



# भारत का राजपत्र The Gazette of India

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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।  
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

## भाग III—खण्ड 2

### [PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]  
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Kolkata, the 6th March 2004

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2587 1257, 2587 1258.  
Fax No. (011) 2587 1256.  
E-mail: delhipatent@vsnl.net

3. Patent Office Branch,  
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Chennai-600 018.

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Karnataka, Kerala, Tamil Nadu and  
Pondicherry and the Union  
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Telegraphic Address "PATENTOFFIC"  
Phone Nos. (044) 2431 4324/4325/4326.  
Fax Nos. (044) 2431 4750/4751.  
E-mail. patentchennai @ vsnl. net

4. Patent Office (Head Office),  
Nizam Palace, 2nd M.S.O. Building,  
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234/4, Acharya Jagadish Bose Road,  
Kolkata-700 020.

Rest of India.

Telegraphic Address "PATENTS"  
Phone Nos. (033) 2247 4401/4402/4403.

Fax Nos. (033) 2247 3851, 2240 1353.

E-mail. patentin @ vsnl. com  
patindia @ giascl01. vsnl. net. in

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### पेटेंट कार्यालय

एकस्व तथा अभिकल्प

कोलकाता, दिनांक 6 मार्च 2004

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:--

1. पेटेंट कार्यालय शाखा,  
टोडी इस्टेट, तीसरा तल,  
सन मिल कम्पाउंड,  
लोअर परेल (वेस्ट),  
मुम्बई - 400 013 ।

गुजरात, महाराष्ट्र, मध्य प्रदेश तथा  
गोआ राज्य क्षेत्र एवं  
संघ शासित क्षेत्र, दमन तथा दीव एवं  
दादर और नगर हवेली ।

तार पता : "पेटेंटोफिक"

फोन : (022) 2492 4058, 2496 1370, 2492 3684, 2490 3852

फैक्स : (022) 2495 0622, 2490 3852

ई. मेल : patnum@vsnl.net

2. पेटेंट कार्यालय शाखा,  
डब्ल्यू-5, वेस्ट पटेल नगर,  
नई दिल्ली - 110 008 ।

हरियाणा, हिमाचल प्रदेश, जम्मू  
तथा कश्मीर, पंजाब, राजस्थान,  
उत्तर प्रदेश तथा दिल्ली राज्य  
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़ ।

तार पता : "पेटेंटोफिक"

फोन : (011) 2587 1255, 2587 1256, 2587 1257,  
2587 1258.

फैक्स : (011) 2587 1256.

ई. मेल : delhipatent@vsnl.net

3. पेटेंट कार्यालय शाखा,  
गुना कम्प्लेक्स, छठा तल, एनेक्स-II,  
443, अन्नासलाई, तेनामपेट,  
चेन्नई - 600 018 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु  
तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ  
शासित क्षेत्र लक्षद्वीप, मिनीकाय तथा एमिनिदिव द्वीप ।  
तार पता - "पेटेंटोफिक"

फोन : (044) 2431 4324/4325/4326.

फैक्स : (044) 2431 4750/4751.

ई. मेल : patentchennai@vsnl.net

4. पेटेंट कार्यालय (प्रधान कार्यालय),  
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय  
भवन, 5वां, 6ठा व 7वां तल,  
234/4, आचार्य जगदीश बोस मार्ग,  
कोलकाता - 700 020 ।

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंट्स"

फोन : (033) 2247 4401/4402/4403.

फैक्स : (033) 2247 3851, 2240 1353.

ई. मेल : patentin@vsnl.com

patindia@giascl01.vsnl.net.in

वेब साइट : http://ipindia. nic. in

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 2002 अथवा पेटेंट नियम, 2003 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे ।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक, पेटेंट को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है ।

**APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE DELHI  
BRANCH, 2-5 WEST PATEL NAGAR, NEW DELHI -110 008 .**

**20/05/2003 To : 31/12/2003**

New Application No	Applicant Details
709/DEL/2003	Japan Science and Technology Corporation & National Institute of Infections Diseases, Japan.; , 20/5/2002, Japan; "BCG vaccine and utilization thereof."
710/DEL/2003	Ranbaxy Laboratories Limited, India.; , India; "Process for the preparation of pharmaceutical dosage form of citalopram."
711/DEL/2003	Ranbaxy Laboratories Limited, India.; ; "Crystalline form of a 3-vinyl cephem compound."
712/DEL/2003	Ranbaxy Laboratories Limited, India.; New Delhi, India; "Pharmaceutical dosage form of citalopram and process for preparation thereof."
713/DEL/2003	Ranbaxy Laboratories Limited, India.; New Delhi, India; "A process for preparing acitretin compositions having improved bioavailability."
714/DEL/2003	Ranbaxy Laboratories Limited, India.; New Delhi, India; "Water-Dispersible tablets of lamotrigine."
715/DEL/2003	Ranbaxy Laboratories Limited, India.; New Delhi, India; "Water-Dispersible tablets of lamotrigine."
716/DEL/2003	Anshu Srivastava, India.; New Delhi, India; "An improved escalator."
717/DEL/2003	Dr. Joseph Pallikara John, India.; Delhi, India; "A synergistic herbal ayurvedic ointment and a process of preparing the same."
718/DEL/2003	Edwin Schwaller, Switzerland.; ; "A generator."
719/DEL/2003	Praxair Technology, Inc., USA.; , 24/5/2002, United States of America; "Coherent Jet system with single ring flame envelope."
720/DEL/2003	Morgan Construction Company, 15, Belmont Street, Worcester, Massachusetts 01605, USA.; , 01/07/2002, United States of America; "Rolling mill roll assembly."
721/DEL/2003	The Director, Shriram Institute for Industrial Research, 19, University Road, delhi-110007, India.; New Delhi, India; "A rodent repellent, anti-fungal, anti-termite composition and a process for the preparation thereof."
722/DEL/2003	Su-Kam Communication Systems Ltd. WZ-1401/2, Nangal /Raya, New Delhi-110046. India.; New Delhi, India; "Digital signal processing sine wave inverters."
723/DEL/2003	The Director, Saboo Engineers PVT. LTD., Shree Kunj, A-16, Shastri Nagar, Jodhpur-342 003(Raj) India.; Rajasthan, India; "An improved flour Mill."
724/DEL/2003	Punerjot Singh Mangat, H.No. 3037, Urban Estate Phase 2, Patiala-147002 (Punjab) India.; Punjab, India; "Cyber Logger."
725/DEL/2003	Indian Institute of Technology, Delhi (HTD) Hauz Khas, New Delhi - 110016 and Armament Research Board, Defence Research & Development Organization, 309, B Wing, Sena Bhavan DHQ, Ministry of Defence, Govt. of India, N. Delhi-110001. India.; New Delhi, India; "Energetic Binder (Azido polymer)."
726/DEL/2003	Texas Instruments Korea Limited, 67-1, Sagok-Ri, Lweol-Myun, Jincheon-Gun, Chungcheongbuk-Do, Korea.; ; "Motor Protector."
727/DEL/2003	Jose Maria Dionisio Reobasco, Rivadavia 4433, Piso 7 Dto.B, C1205AAE, Buenos Aires,

	Argentina.; "An advertising device for use on product and/or service dispensing machines, method for delivering prizes from dispensing machines by the use of said device and method for actuating said device."
728/DEL/2003	Ranbaxy Laboratories Limited., 19, Nehru Place, N. Delhi - 110019.; New Delhi, India; "Stable oral formulations of benzimidazole compounds."
729/DEL/2003	Ranbaxy Laboratories Limited., 19, Nehru Place, N. Delhi - 110019.; New Delhi, India; "Sustained release oral dosage forms of gabapentin."
730/DEL/2003	Ranbaxy Laboratories Limited., 19, Nehru Place, N. Delhi - 110019.; New Delhi, India; "Process for the preparation of solid dispersion of cefpodoxime proxetil."
731/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA.; , 3/6/2002, United States of America; "Spatiotemporal prediction for bidirectionally predictive (B) pictures and motion vector prediction for multi-picture reference motion compensation."
732/DEL/2003	Bose Corporation, The Mountain, Framingham, Massachusetts 01701-9168, USA.; , 25/6/2002, United States of America; "Selection of items based on user reactions."
733/DEL/2003	Kyosan Denki Co. Ltd., Oaza Okazato 11-3, Sowa-machi, sashima-gun Ibaraki-pref., 306-0206, Japan.; , 7/6/2002, Japan; "Fuel supply apparatus."
734/DEL/2003	The Director General, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O., N.Delhi-110011; New Delhi, India; "An air cooling device."
735/DEL/2003	National Institute of Pharmaceutical Education and Research (NIPER), Sector-67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India.; Punjab, India; "A synergistic Pharmaceutical composition for high molecular weight polymeric drugs."
736/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, N.Delhi-110 049.; New Delhi, India; "An improved infra red current loop data communication for wind electric farms."
737/DEL/2003	All India Institute of Medical Sciences, Ansari Nagar, New Delhi-110029.; New Delhi, India; "The Identification of specific 240 BASE pair gene fragment of MPB84 Gene of Mycobacterium tuberculosis for the diagnosis of tuberculosis."
738/DEL/2003	Minebea Co., Ltd., 4106-73, Miyota, Oaza, Miyota-machi, kitasaku-gun, Nagano-ken 389-0293, Japan.; , 30/5/2002, Japan; "Manufacturing method for metal spheres."
739/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052-6399, USA.; , 6/6/2002, United States of America; "Providing contextually sensitive tools and help content in computer-generated documents."
740/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA.; , 28/6/2002, United States of America; "Identity-based distributed computing for device resources."
741/DEL/2003	Atofina Chemicals Inc., 2000 Market Street, Philadelphia, Pennsylvania 19103-3222, USA.; , 30/5/2002 & 21/5/2003, United States of America; "Triarylsilyl[meth] acryloyl-containing polymers for marine coating compositions."
742/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110067, India.; New Delhi, India; "An improved process for manufacturing solar selective black chromium coating having increased thermal stability."
743/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110067, India.; New Delhi, India; "A process for manufacturing solar selective black chromium alloy coating with improved thermal stability."



744/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110067, India.; New Delhi, India; "A process of manufacturing inorganic-organic hybrid sol and sol coated scratch resistant polycarbonate sheets and lenses and other related plastics."
745/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110067, India.; New Delhi, India; "A lightning protection system for composite aircraft."
746/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110067, India.; New Delhi, India; "An improved economical process for the isolation of anticancer agent camptothecin from nothapodytes foetida."
747/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110067, India.; New Delhi, India; "New pyrimidine linked pyrrolo[2,1-c][1,4]benzodiazepines as potential antitumour agents."
748/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi-110067, India.; New Delhi, India; "A pH transmitter for on line high current applications."
749/DEL/2003	Pradeep Chand Jain, Katra Baji Rao, Mirzapur(U.P.)Pin-231001. & Deep Chand Jain, Katra Baji Rao, Mirzapur(U.P.)Pin-231001.; Uttar Pradesh, India; "Swasthya Chuma"
750/DEL/2003	The chief Controller, Research & Development, B-341, Sena Bhawan, DHQ, P.O. N.Delhi.; New Delhi, India; "A process for the preparation of a composition for estimation of ceruloplasmin."
751/DEL/2003	Mitsui Chemicals, Inc., 2-5, Kasumigaseki 3-chome, Chiyoda-ku, Tokyo, Japan.; , 31/5/2002 & 4/6/2002, Japan; "Binder Resin for toner and toner."
752/DEL/2003	Mitsui Chemicals, Inc., 2-5, Kasumigaseki 3-chome, Chiyoda-ku, Tokyo, Japan.; , 3/6/2002, Japan; "Binder Resin for toner and toner."
753/DEL/2003	Shin-Etsu Chemicals Co., Ltd., 6-1, Otemachi 2-Chome, Chiyoda-ku, Tokyo, Japan.; , 31/5/2002, Japan; "A preform and method for manufacturing same."
754/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "Process for preparing a conducting polymer electrode useful for electrocatalytic oxidation of alcohols."
755/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "An herbal based composition for treating acute and chronic myeloid leukemia."
756/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "Process for preparation of Cyclic carbonate."
757/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "Process for recovery of palladium from spent catalyst."
758/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "Process for preparation of non-hazardous brominating agent."
759/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "Catalytic process for the preparation of isolongifolene."
760/DEL/2003	Samsung Electronics Co.Ltd., 416, Maetan-dong, paldal-gu, Suwon-city Kyungki-do, .

	Korea.; , 3/6/2002, Korea; "Method and apparatus for recording data on optical recording medium."
761/DEL/2003	Beniwal, Sai, Near Mother Land Public School, Tanki Colony, Shamli, Distt. - Muzaffamagar, U.P. India.; Uttar Pradesh, India; "System and Method for a self- Sealing Dispensing Valve assembly."
762/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019,India.; New Delhi, India; "Process for production of a polymorph of gabapentin."
763/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019,India.; New Delhi, India; "A process for preparing clear, stable topical compositions of clarithromycin."
764/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019,India.; New Delhi, India; "A process for preparation of controlled release pharmaceutical composition of tolterodine."
765/DEL/2003	Lifecare Innovations Pvt. Ltd., B-589, Sushant Lok, Phase-1, Gurgaon-122002, Haryana.; Haryana, India; "A process for the preparation of poly DL-lactide-co-glycolide nanoparticles (PLG-NP)."
766/DEL/2003	CSK, Himachal Pradesh Krishi Vishwavidyalaya, Plampur - 176062, India.; Himachal Pradesh, India; "Citrus based fomulation."
767/DEL/2003	The Talwar Research Foundation, E-8, Neb Valley, Neb Sarai, New Delhi-110068, India.; New Delhi, India; "A method of reducing levels of sex steroid hormones in mammals by using recombinant anti-lhrh vaccines."
768/DEL/2003	The Talwar Research Foundation, E-8, Neb Valley, Neb Sarai, New Delhi-110068, India; New Delhi, India; "Recombinant anti-lhrh vaccines for control of sex hormones dependent pathologies in humans and for control of estrus in female mammals and improve meat quality in male animals."
769/DEL/2003	Yaron Mayer, 21 Ahad Haam Street, Jerusalem 92151, Israel.; ; "System and method for improved retroactive reconrding and or replay."
770/DEL/2003	Microsoft Corporation business at One Microsoft Way, Redmond, Washington 98052, United States of America.; , 28/6/2002, United States of America; ""Parental Controls Customization and Notification""
771/DEL/2003	Alstom, a french company , of 25 Avenue Kleber, 75116 Paris, France, ; , 5/6/2002, France; ""A High -Voltage or Medium -Voltage Switch Device with combined Vaccum and Gas Breaking""
772/DEL 2003	Plast Wood S.r.l. Via Sabationo, 20-07023 Calangianus(SS) Italy; , 15/07/2002, Italy; ""Set of Elements for Assembling Structures""
773/DEL/2003	Savio Macchine Tessili S.P.A. of Via Udine 105- Pordenone, Italy.; , 5/6/2002, Italy; ""Device for the contiunuouis treatment of yams with process fluids""
774/DEL/2003	Savio Macchine Tessili S.P.A. of Via Udine 105- Pordenone, Italy.; , 5/6/2002, Italy; ""Continuouys treatment system of yams with process fluids, particularly for their mercerization under tension""
775/DEL/2003	Savio Macchine Tessili S.P.A. of Via Udine 105- Pordenone, Italy.; , 5/6/2002, Italy; ""Process and device for the continuous mercerizing of textile yams""
776/DEL/2003	Gould Fiber Optics Inc., 1121, Benfield Boulevard, Millersville, Maryland 21108 USA; , 4/6/2002 & 27/5/2003, United States of America; "Fiber optic device with enhanced resistance to environmental conditions and method."
777/DEL/2003	National Institute of Pharmaceutical Education and Research (NIPER), Sector-67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab-160062, India.; New Delhi, India; "A

	pharmaceutical composition comprising an anticancer chemotherapeutic agent and a biodegradable natural polymeric chitosan matrix for local delivery of drug."
778/DEL/2003	Alstom, 25, Avenue Kleber, 75116, Paris, France.; , 6/6/2002, France; "A spring-loaded mechanical control mechanism for a high-voltage or medium-voltage circuit-breaker, the control mechanism comprising a toothed wheel co-operating with a cog wheel."
779/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049, India.; New Delhi, India; "An SF6 puffer interrupter"
780/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049, India.; New Delhi, India; "A nozzle of improved thermal and dielectric capabilities for sulphur hexa-fluoride (SF6) puffer interrupters."
781/DEL/2003	Ind-Swift Limited, 781, Industrial Area, Phase-II, Chandigarh-160002, India.; , India; "Tasteless, directly compressible, fast-dissolving complexes and pharmaceutical formulations thereof."
782/DEL/2003	Ind-Swift Limited, 781, Industrial Area, Phase-II, Chandigarh-160002, India.; New Delhi, India; "Process for producing tasteless, directly compressible, fast dissolving complexes and methods of treatment employing pharmaceutical formulations comprising the same"
783/DEL/2003	Masatoshi Masuda, 2, 9-Banchi, Takada-Cho, Saiin, Ukyou-ku, Kyoto-city, Kyoto 615-0031, Japan.; , 10/6/2002 & 8/7/2002, Japan; "Valve mechanism for tube-type fluid container."
784/DEL/2003	Indian Institute of Technology, Roorkee, Roorkee-247667, Uttaranchal, India.; , India; "A process for the production of Fe-P based powder metallurgical magnetic materials."
785/DEL/2003	Memtec Limited, 1 Memtec Parkway, South Windsor, New South Wales 2756, Australia.; , 15/3/1995, 15/6/1995, 6/11/1995 & 22/12/1995, Australia; "Method and apparatus for monitoring and controlling a filtering system."
786/DEL/2003	Memtec Limited, 1 Memtec Parkway, South Windsor, New South Wales 2756, Australia.; , 15/3/1995, 15/6/1995, 6/11/1995 & 22/12/1995, Australia; "Method and apparatus for monitoring operation of a filtration system."
787/DEL/2003	Harbinder Singh Purewal, H-22, Jangpura Extn., N.Delhi-110014, India.; New Delhi, India; "A tamperproof backseal for metal watches."
788/DEL/2003	Mitsui Chemicals Inc., 2-5, Kasumigaseki 3-chome, Chiyoda-ku, Tokyo 100, Japan.; , "A process for producing an olefin polymerization catalyst."
789/DEL/2003	Dr. H.S.Goyal, Reader MNNIT, A-104, Mehdaun Colony, Allahabad, India.; Uttar Pradesh, India; "Improved transmission system for electric power driven ceiling fan-energy efficient ceiling fan."
790/DEL/2003	Dr. H.S.Goyal, Reader MNNIT, A-104, Mehdaun Colony, Allahabad, India.; Uttar Pradesh, India; "Improved mirzapuri Batalohi for pressurised cooking."
791/DEL/2003	Patent-treuhand-gesellschaft fur elektrische gluhlampen M.B.H., Hellabrunner St. 1, 81543, Munchen, Germany.; , 17/6/2002, Germany; "Apparatus for operating discharge lamps."
792/DEL/2003	Indian Council of Medical Research, V.Ramalingaswami Bhawan, Ansari Nagar, Post Box 4911, New Delhi-110 029 and Department of Biotechnology, Ministry of Science and Technology, Block-2, CGO Complex, Lodhi Road, N.Delhi-110 003, India.; New Delhi, India; "Novel chlamydia trachomatis specific monoclonal antibodies, a process for isolation for same, a diagnostic kit for detecting chlamydia trachomatis, a method for producing the kit and a method for detecting chlamydia trachomatis using the kit."
793/DEL/2003	Modicare Ltd., 4 Community Centre, New Friends Colony, N.Delhi-110 065, India.; New Delhi, India; "Sealing mechanism in a container."

794/DEL/2003	Original Products Pvt. Ltd., B-8, Shiv Park, School Road, Khanpur, N.Delhi-110 062, India.; New Delhi, India; "A digital remote control device."
795/DEL/2003	National Institute of Pharmaceutical Education and Research (NIPER), Sector 67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India.; Punjab, India; "A process for preparing the thermoreversible liposomal gel for cancer therapy."
796/DEL/2003	National Institute of Pharmaceutical Education and Research (NIPER), Sector 67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India.; Punjab, India; "Thermoreversible liposomal gel for cancer therapy."
797/DEL/2003	General Electric company, One River Road, Schenectady, New York 12345, USA.; , 26/6/2002, United States of America; "Sintered Compact for use in Machining chemically reactive Materials."
798/DEL/2003	Jorgan Construction Company, 15, Belmont Street, Worcester, Massachusetts 01605, USA.; , 19/6/2002 and 9/6/2003, United States of America; ""LAYING HEAD FOR ROD ROLLING MILL""
799/DEL/2003	JOHN CRANE UK LIMITED, 361-366 Buckingham Avenue, Slough SL1 4LU, Great Britain; , 24/6/2002, Great Britain; ""SEALS""
800/DEL/2003	John Zink Company, LLC, 11920, East Apache, Tulsa Oklahoma 74116, USA.; , 6/12/2002, United States of America; "Compact low Nox gas burner apparatus and methods."
801/DEL/2003	Microsoft Corporation, One Microsoft way, redmond, washington 98052-6399, USA.; , 28/6/2002, United States of America; "System and method for employing non-alpha channel image data in an alpha-channel aware environment."
802/DEL/2003	Shell Oil Company, 900 Louisiana Street, Houston, Texas 77002, USA and PQ Corporation, P.O. Box No. 840, Valley Forge, Pennsylvania 19482, USA.; , 7/6/1995, United States of America; "Process for preparing fermenter."
803/DEL/2003	BHARAT HEAVY ELECTRICALS LIMITED BHEL House, Siri Fort, New Delhi-110049Ranipet; , India; "CIRCULAR CASING FOR REGENERATIVE AIRPREHEATER (Size 24.5.28)"
804/DEL/2003	BHARAT HEAVY ELECTRICALS LIMITED BHEL House, Siri Fort, New Delhi-110049Ranipet; , India; "Development of Commutator Riser Sealing System With Putty Without Armature Covering Ring For Better Heat Transfer"
805/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019,India.; New Delhi, India; "A process for the preparation of controlled release tablets of metformin."
806/DEL/2003	Seiko Epson Corporation, 4-1, Nishi-Shinjuku 2-chome, Shinjuku-ku, Tokyo 163-0811, Japan.; , 17/6/2002 & 13/6/2003, Japan; "Inkjet recording apparatus and ink cartridge."
807/DEL/2003	National Institute of Pharmaceutical education and Research (NIPER), Sector 67, SAS, Nagar, (Mohali), District Ropar, Punjab-160062, India.; Punjab, India; "A pharmaceutical excipient composition having improved compressibility and a method for preparation of the composition."
808/DEL/2003	Department of Biochemistry, Benito Juarez Road, N.Delhi-110021, India.; New Delhi, India; "A process for the isolation and purification of higher yield of protein p17 of HIV-1 (subtype C) ( a non living protein)."
809/DEL/2003	Bharat Heavy Electricals Limited BHEL House, Siri Fort, N.Delhi-110049, India.; New Delhi, India; "A novel deep groove grinder."
810/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi- 11067; , India; ""Partiotioned Batch Reactor for Improved Production of Alcohol Using Immobilized Yeast""

811/DEL/2003	Frito-Lay India, 3B, DLF Corporate Park, Outab Enclave, Phase - III Gurgaon, Haryana, India; , India; "An Improved Laminate Film"
812/DEL/2003	Rajesh Khosla Khosla Precisions, 93, Industrial Area, Phase-1, Panchkula-134108 Haryana (India); , India; "A device to clear broken pieces /fallen biscuits/rusk in a wrapping machine"
813/DEL/2003	Rajesh Khosla Khosla Precisions, 93, Industrial Area, Phase-1, Panchkula-134108 Haryana (India); , India; "A device for on-line printing of variable information on wrapper in a wrapping machine"
814/DEL/2003	Sameer Jasuja, D-4, Paschim Marg, Vasanth Vihar, New Delhi-110057, India; , India; "A system and a method for sharing and searching information relating to real estate properties"
815/DEL/2003	Bayer Aktiengesellschaft, D-51368, Leverkusen, Germany and Hermsdorfer Inst. Fur Technische Keramik e.V., Marie-Curie-Str. 17, 07629 Hermsdorf, Germany.; , 21/6/2002, Germany; "Separation module, method for its production and its use."
816/DEL/2003	High Technology Investments B.V., Waaij 38-NL-2451 VW Leimuiden, The Netherlands.; , 28/6/2002, Italy; "Wind generator unit with high energy yield."
817/DEL/2003	Sh. Moid Alam Khan, 69-Qasai Tola, Sailani Road, Old City, Bareilly, Pin-243005, Uttar Pradesh, India; "Dana Flux."
818/DEL/2003	Ranbaxy Laboratories Limited., 19, Nehru Place, N. Delhi - 110019.; New Delhi, India; "Solvates of 3-Propenyl-3-Cephem Compound"
819/DEL/2003	Chief Controller, Research & Development, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "An antidote S-(Aminoalkylamino)alkyl aryl sulphide Dihydrochlorides."
820/DEL/2003	Jamia Hamdard (Hamard University), Hamdard Nagar, N.Delhi., India.; New Delhi, India; "A composition for use a carrier in transdermal drug delivery and a process for the preparation thereof."
821/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA.; , 25/6/2002, United States of America; "System and method for issuing a message to a program."
822/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA.; , 27/6/2002, United States of America; "System and method for Supporting non-native XML in native XML of a word-processor document."
823/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA.; , 27/6/2002, United States of America; "System and method for validating an XML document and reporting schema violations."
824/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar, Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "A device for rescuing small children trapped in abandoned bore-holes."
825/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar, Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "A process for cold briquetting and pelletisation."
826/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar, Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "An activated fly ash blended cement composition having improved mechanical and corrosion resistance properties."
827/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar, Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "A process of manufacturing a moisture sensor useful for the determination of trace moisture present in gases and a device incorporating the said moisture sensor."



828/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar, Marg, Special Institutional Area, N.Delhi.; New Delhi, India; "A process for manufacturing activated fly ash with improved mechanical and corrosion resistance properties."
829/DEL/2003	Avtar Singh Buttar, Village : Buttaran, P.O. Boparai, Via Bholath, Distt. Jalandhar(Punjab), India.; Punjab, India; "A electronic device to control head lights of vehicles as per human eye behaviour for accurate vision to avoid blinding during night time."
830/DEL/2003	Pfizer Products, Inc., Eastern Point Road, Groton, Connecticut 06340 USA; , 29/10/1998, United States of America; "Stereoselective Microbial reduction of a racemic tetralone."
831/DEL/2003	Motorola, Inc., 1303, East Algonquin Road, Schaumburg, Illinois 60196, USA; ; "A receiver apparatus for receiving a plurality of coded communication signals."
832/DEL/2003	Indian Council of Medical Research, V. Ramalingaswami Bhawan, Ansari Nagar, Post Box 4911, N.Delhi-110 029, India.; New Delhi, India; "An antineoplastic compound and process for its preparation."
833/DEL/2003	Dr. Watal Geeta, Department of Chemistry, University of Allahabad, Allahabad, Pin 211002, U.P. India , Kesari Achyut Narayan & Gupta Rajesh; Uttar Pradesh, India; "A process for the preparation of Antidiabetic extract from Murraya Koengli."
834/DEL/2003	Agasta Narain Sukla, 310, DDA Flats, Jaidev Park, Punjab i Bagh East, N.Delhi-110 026, India.; New Delhi, India; "A noise pollution controller."
835/DEL/2003	Chns Cintos de Seguranca Ltda, Av. Robert Kennedy No 997, CEP-476-000, Santo Amaro, Sao Paulo, Brazil.; , 13/11/2002, Brazil; "Energy absorbing device with torso displacement limiter."
836/DEL/2003	Praxair Technology, Inc., 39 Old Ridgebury Rod, Danbury, State of Connecticut 06810-5113, USA; , 26/6/2002, United States of America; "Extensionless coherent jet system with aligned flame envelope ports."
837/DEL/2003	Pfizer Products Inc., Eastern Point Road, Groton, Connecticut-06340, USA; , 3/9/1998, United States of America; "A process for preparing a Trovafloxacin acid salt."
838/DEL/2003	Indian Council of Medical Research, Ansari Nagar, Post Box 4911, N.Delhi.; New Delhi, India; "A herbal anti-diabetic compound and the process thereof."
839/DEL/2003	Department of Science and Technology, Technology Bhavan, New Mehrauli Road, N.Delhi and Energy Research Applications, 211-B, Pocket-C, Siddhartha Extension, N.Delhi.; New Delhi, India; "A portable char burning hearth(Chulha)."
840/DEL/2003	Jawahar Lal Nehru University, New Mehrauli Road, N.Delhi.; New Delhi, India; "A novel process and apparatus for producing metal nanoparticles."
841/DEL/2003	Harbinder Singh, Purewal, H-22, Jangpura, Extn., N.Delhi.; New Delhi, India; "Multiple Battery Watch."
842/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3 Sector 16A, Institutional Area, Noida-2013001, UP, India.; Uttar Pradesh, India; "An improved power on reset circuit."
843/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, N.Delhi.; New Delhi, India; "Enclosures of acoustically insulating equipment enclosed thereby, the enclosure adapted to enclose electrical and mechanical rotating machines."
844/DEL/2003	Honda Giken Kogyo Kabushiki Kaisha, 1-1, Minamilaoyama 2-chome, Minato-ku, Tokyo 107-0062, Japan.; , 5/7/2002, Japan; "Centrifugal clutch."
845/DEL/2003	Shin-etsu Chemical Co. Ltd., 6-1, Otemachi 2-chome, Chiyoda-ku, Tokyo, Japan.; ; "Lower-loss base material for optical fibres and manufacturing method thereof."
846/DEL/2003	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad, N.Delhi.;



	New Delhi, India; "Pesticidal oxime esters."
847/DEL/2003	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad, N.Delhi.; New Delhi, India; "Alkane Polyol alkanoates pesticides."
848/DEL/2003	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad, N.Delhi.; New Delhi, India; "Development of high temperature tolerant strain of egg parasitoid trichogramma chilonis ishii."
849/DEL/2003	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad, N.Delhi.; New Delhi, India; "Development of artificial diet for the rearing of chrysoperla carnea (Stephens)"
850/DEL/2003	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad, N.Delhi.; New Delhi, India; "Development of multiple insecticide tolerant strain of egg parasitoid trichogramma chilonis ishii."
851/DEL/2003	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad, N.Delhi.; New Delhi, India; "Broodstock development of groupers in indoor FRP tanks in recirculating sea system under controlled conditions."
852/DEL/2003	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad, N.Delhi.; New Delhi, India; "A liquid preservative for extending viability of desiccation tolerant seeds."
853/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi-110001.; New Delhi, India; "An Improved catalytic process for the production of pyridine and picolines."
854/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi-110001.; New Delhi, India; "A device for generation of electric power by explosive detonation."
855/DEL/2003	Pandey Kailash Chandra, B-6/1, Commercial Centre, Safdarjung Enclave, N.Delhi.; New Delhi, India; "Method and system for wirelessly and remotely reading engery meters."
856/DEL/2003	The Director General, Defence Research & Development Organisation, Ministry of Defence, Govt of India, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "An inhibitor composition for solid propellants and a process for preparation thereof."
857/DEL/2003	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA.; , 12/7/2002, United States of America; "Deployment configuration information."
858/DEL/2003	Bakelite AG, Str., 2-4, D-58842, Iserlohn-Letmathe, Germany.; , 12/7/2002, Germany; "Polycondensation products and a process for their preparation."
859/DEL/2003	Matsushita Electric Industrial Co. Ltd., 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, Japan.; , 1/7/2002, 2/9/2002, 6/12/2002 & 12/3/2003, Japan; "Optical Storage medium, information recording apparatus and information reproducing apparatus."
860/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi -110019, India.; New Delhi, India; "Stable oral formulations of azithromycin monohydrate."
861/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi -110019, India.; New Delhi, India; "A process for the preparation of suspension composition of cefuroxime axetil."
862/DEL/2003	Kokusan Denki Co. Lt.d, 3744, Ohka, Numazu-shi, Shizuoka-ken, Japan.; , 9/8/2002, Japan; "Fuel injection and ignition system for internal combustion engine."
863/DEL/2003	National Institute of Immunology, Aruna Asif Ali Marg, New Delhi 110067, India; New Delhi, India; "A process for the preparation of a synergistic immunotherapeutic berberine containing composition" "
864/DEL/2003	Bharat Heavy Electrical Ltd., BHEL House, Siri Fort, Delhi-110049; New Delhi, India; "A combustion process for the production of gamma alumina powder."

865/DEL/2003	Mohd Naseen Khan, Vill & Po. Dilippur, District Pratapgarh, U.P.; Uttar Pradesh, India; "Development of a synergistic formulation for the treatment of pneumonia."
866/DEL/2003	Indian Council of Agricultural Research, Krishi Bhavan, Dr. Rajendra Prasad Road, N.Delhi, India.; New Delhi, India; "Bio fertilizer cum bio-fungicidal composition and process for preparing the same."
867/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001 India.; New Delhi, India; "A process for the production of extracellular phytase using a novel isolate of aspergillus niger var teigham."
868/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001 India.; New Delhi, India; "A process for the coating of nanosized hydroxyapatite particles on a substrate by biomimetic route."
869/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001 India.; New Delhi, India; "An apparatus for measuring sieve dimensions and a method therefor."
870/DEL/2003	Ramesh Kumar Naihar, R/o 3521 Sector 38-D Chandigarh, India.; Chandigarh, India; "An improved Community kitchen stove."
871/DEL/2003	Ashok Kumar Khandelwal, D-160, Defence Colony, New Delhi.; New Delhi, India; "An improvement relating to thermo plastic poly urethane tread trolly wheel."
872/DEL/2003	Snpe, 12 quai Henri IV, 75004 Paris, France.; , 1/8/2002, France; "Process for the monomethylation of nitrogenous heterocycles."
873/DEL/2003	Medtoronic, Inc., 7000 Central Ave. N.E. Minneapolis, Minnesota 55432-3576, USA.; , "A packaging apparatus."
874/DEL/2003	Carl-Zeiss-stiftung, Hattenbergstrasse 10, 55122 Mainz, Germany.; , 8/7/2002, Germany; "An absorber pipe."
875/DEL/2003	Rajendra Kumar Palhan, Sh. C-498, Triveni Apartments, Sheikh Sarai, Phase-I, N.Delhi.; New Delhi, India; "A device/gadget for recovering heat."
876/DEL/2003	Bhudev Sharma & Sanjeev Kumar Singh 6, Guru Dwara Building, Raja Park, Jaipur.; , India; "Vidyut Mitra."
877/DEL/2003	Mahesh Prasad Gupta, 6, Shivi Marg, Rangpuri, N.Delhi.; New Delhi, India; "An improved central pumping system for dispensing stations like petrol pumps."
878/DEL/2003	Staubli Faverges Place Robert STaubli F-74210, Faverges, France.; , 16/7/2002, France; "Rotating dobby for weaving loom and weaving loom equipped with such a dobby."
879/DEL/2003	2 Research Designs & Standards Organization (RDSO), 3 Ministry of Railways, Govt. of India, P.O. Manak Nagar, Lucknow-228011 UP; Uttar Pradesh, India; "Indian Railways Electronic toe load measuring device for measuring toe load of elastic rail clips widely used in Indian Railway."
880/DEL/2003	Sunward Technologies Inc., 5828, Pacific Center Road, San Diego, California 02121, USA; , 18/7/1994, United States of America; "Contact recording slider with active contact surfaces"
881/DEL/2003	Praxair Technology, Inc., 39 Old Ridgebury Road, Danbury, State of Connecticut 06810-5113, USA; , 11/7/2002, United States of America; "Nox-reduced combustion of concentrated coal streams."
882/DEL/2003	Indian Council of Medical Research, V. Ramalingaswami Bhawan, Ansari Nagar, Post Box 4911, N.Delhi.; New Delhi, India; "Tyrosine phosphatases of mycobacterium tuberculosis as potential targets for developing antitubercular drugs."
883/DEL/2003	Pepsi Foods Pvt. Ltd., Village Channo, Patiala Sangrur Road, P.O. Bhavanigarh, District Sangrur, 148026, Punjab, India.; Punjab, India; "Closusre assembly."

884/DEL/2003	Indian Institute of Technology, Hauz Khas, N. Delhi-110016, India.; New Delhi, India; "An electrocoagulator and a method for treatment of effluents using the electrocoagulator."
885/DEL/2003	Dr. R.C.M. Kaza R/o 9/201, East End Apartments, Mayur Vihar-I, Delhi. & Sh. Ajay Saxena R/o C-57, Bathia Apartments, 43, I.P. Extn., Delhi; New Delhi, India; "NSV Combo Instrument."
886/DEL/2003	Vallabhbhai Patel Chest Institute, University of Delhi, Delhi.; New Delhi, India; "The use of phenolicacetate drugs to enhance the intracellular nitricoxide level in human platelets."
887/DEL/2003	Honda Giken Kogyo Kabushiki Kaisha, 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo 107-0062, Japan.; , 22/7/2002, Japan; "Vehicle with trailer."
888/DEL/2003	Honda Giken Kogyo Kabushiki Kaisha, 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo 107-0062, Japan.; , 17/7/2002, Japan; "Clutch Connection/disconnection detection system for single-cylinder engine."
889/DEL/2003	EVC Technology AG, Baarerstrasse 2, CH-6300 Zug, Switzerland.; ; "A hollow pellet suitable as carrier of catalysts for selective exothermic reactions."
890/DEL/2003	Jacob Puliyel 4.1 Old Admin Block, St Stephens Hospital, Tix Hazari, Delhi-110054, Pramod Upadhyay A180/2, Ashok Vihar Phase-I, Delhi-110052 & Matthew Puliyel 12, Lichfield Drive, Gosport, Hants, PO 12 4GB.; , India; "Drop Proof sensor."
891/DEL/2003	Jud Ireland, 712 N.Foothill Road, Beverly Hills, California 90210, USA.; , 14/6/1994, United States of America; "Loos Prophylactic sack device having improved closure."
892/DEL/2003	The energy and Resources Institute, Darbari Seth Block, Habitat Centre, Lodhi Road, N.Delhi & Institute of Reservoir studies, Oil and Natural gas corporation, Jeevan Bharati, Connaught Place, N.Delhi.; New Delhi, India; "A process for enhanced recovery of crude oil from oil wells using novel multi-microbial strain."
893/DEL/2003	Kim, Song-bae, 533-2, Bonggok-ri, Banopo-myun, Gongju-shi, 314-920, Choongchungnam-do, Korea.; , 22/7/2002, Korea; "Use of Hederagenin 3-O-alpha-L-rhamnopyranosyl(1-2)-(beta-D-glucopyranosyl(1-4)-alpha-L-arabinopyranoside or an extract from pulsantillae radix containing the same as a therapeutic agent for solid tumors."
894/DEL/2003	BHARAT HEAVY ELECTRICALS LIMITED BHEL House, Siri Fort, New Delhi-110049Ranipet; New Delhi, India; "Dry out of transformers and reactors at site by gas method."
895/DEL/2003	BHARAT HEAVY ELECTRICALS LIMITED BHEL House, Siri Fort, New Delhi-110049Ranipet; New Delhi, India; "A Modular gas-oil bushing assembly."
896/DEL/2003	Udai Pratap Singh, Department of Mycology and Plant Pathology, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi-221005; , Uttar Pradesh, India; "Antiplatelet aggregation and anticoagulant activities of aqueous extracts of epicarp, pulp and seed with pulp of pomegranate (Punica Granatum)."
897/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi- 11067; New Delhi, India; "A process for the preparation of a synthetic tanning agent."
898/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi- 11067; New Delhi, India; "A composition for enhancing bioavailability of drugs/nutraceuticals, said composition comprising an active drug/nutraceutical"
899/DEL/2003	Escorts Limited, Agri Machinery Group, R&D Centre, 15/5/, Mathura Road, Fariadabad-121003, India.; New Delhi, India; "A multi point fuel mixing combustion chamber."
900/DEL/2003	Ranbaxy Laboratories Limited., 19, Nehru Place, N. Delhi - 110019.; New Delhi, India;

	"Process for preparation of oxetan-2-ones."
901/DEL/2003	Voest-Alpine Industrieanlagenbau GMBH & Co., Turmstrasse 44, A-4031, Linz, Austria.; "Cooling plate for metallurgical furnaces."
902/DEL/2003	Masatoshi Masuda, 2, 9-Banchi, Takada-cho, Sain, Ukyou-ku, Kyoto-city, Kyoto 615-0031, Japan.; , 24/7/2002, Japan; "Fluid discharge pump for discharging fluid stored inside fluid storing portion."
903/DEL/2003	Masatoshi Masuda, 2, 9-Banchi, Takada-cho, Sain, Ukyou-ku, Kyoto-city, Kyoto 615-0031, Japan.; , 26/7/2002, 14/11/2002, 5/12/2002, 5/2/2003, Japan; "Valve mechanism for tube-type fluid container."
904/DEL/2003	University of Southampton, Highfield, Southampton SO17 1BJ, UK.; , 1/7/1994, United Kingdom; "Process for the manufacture of electrostatically charged particles."
905/DEL/2003	Sh. Dipankar Rai, 174, 2nd Floor, Sector-28, Noida-201303, India.; New Delhi, India; "A method/process for control of flow of fluid (Liquid)."
906/DEL/2003	Sh. Dipankar Rai, 174, 2nd Floor, Sector-28, Noida-201303, India.; New Delhi, India; "Model for E-Commerce (Online shopping/buying and selling)."
907/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad, N.Delhi.; New Delhi, India; "Process for non-diry coffee whitener."
908/DEL/2003	Astrazeneca UK Limited, 15 Stanhope Gate, London W1K 1LN, UK.; , 27/4/1995, United Kingdom; "Process for the preparation of quinazoline derivatives."
909/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.; , India; "Novel 6-(naphthylvinyl)-1,2,4-trioxanes, useful as antimalarial agents."
910/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Novel 1-(4-aryl/heteroaryl piperazin/piperidine-1-yl)-n-quinoloxo-6/7/8-y/4-(un) substituted pyrrolidin-2-oxo-1-yl) alkanes/alkanones and their salts."
911/DEL/2003	A.G.S.S. Spun Pipe Industries, Village Dhanetha, Teh Samana (Distt. Patiala) Punjab; Punjab, India; "Tubewell pipe."
912/DEL/2003	Hermes Sellier, 24 Rue du fg Saint-Honore, 75008, Paris, France.; , 24/7/2002, France; "Zip fastner device for joining two strips of leather, A method of producing the said device and a corresponding article."
913/DEL/2003	Honda Giken Kogyo Kabushiki Kaisha, 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo 107-0062, Japan.; , 31/7/2002, Japan; "Air fuel injection engine."
914/DE /2003	Sonja Sandin, 105, Alleyne Drive, Pittsburgh, Pennsylvania 15215, USA.; , 15/9/1994, United Kingdom; "Beverage infusion device."
915/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process for manufacturing mulite aggregates from pyrophyllite, high alumina minerals and al-hydroxyhydrogel"
916/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A compact dew point generator."
917/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process for manufacturing mulite aggregates from pyrophyllite and al-hydroxyhydrogel"
918/DEL/2003	Whirlpool Corporation, 2000 North M-63, Benton Harbor, Michigan 49022, USA; New Delhi, India; "Drive mechanism for an automatic washer."
919/DEL/2003	The Secretary, Department of Biotechnology, Block-2, 7th Floor, CGO Complex, Lodhi Road, N.Delhi & Rajiv Gandhi Centre for Biotechnology, Thycaud, P.O. Poojappura,



	Thiruvananthapuram-695014, Kerala, India.; New Delhi, India; "A novel polymer support for solid phase peptide synthesis and process for preparation thereof."
920/DEL/2003	Bharat Heavy Electrical Ltd., BHEL House, Siri Fort, N.Delhi, India.; New Delhi, India; "An apparatus for providing reactive power support required by power systems."
921/DEL/2003	Pradeep Chand Jain, Katra Baji Rao, Mirzapur(U.P.) 231001, & Deep Chand Jain, , Katra Baji Rao, Mirzapur(U.P.) 231001, India.; Uttar Pradesh, India; "Hridaya (Heart) Chuma"
922/DEL/2003	Whirlpool of India Limited, 7th Floor, Atma Ram House, 1, Tolstoy Marg, New Delhi.; New Delhi, India; "Faucet coupler for washing machine."
923/DEL/2003	Department of Science & Technology, Technology Bhawan, New Mehrauli Road, N.Delhi; New Delhi, India; "A device for sensing biochemicals/metabolites in body fluids."
924/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019; New Delhi, India; "A process for preparing modified release compositions for minocycline."
925/DEL/2003	Taipei-Veterans General Hospital, No. 201, Sec. 2, Shihpai Road, Taipei, Taiwan, China and Targetgen, inc., 8F, 163, Sec. 1 Ji-long Road, Taipei, Taiwan, China.; , 25/7/2002, United States of America; "Androgen receptor complex-associated protein."
926/DEL/2003	Taipei-Veterans General Hospital, No. 201, Sec. 2, Shihpai Road, Taipei, Taiwan, China and Targetgen, Inc., 8F, 163, Sec. 1 Ji-long Road, Taipei, Taiwan, China.; , 25/7/2002, United States of America; "Transgenic animals expressing androgen receptor complex-associated protein."
927/DEL/2003	Dura-Line India Pvt. Ltd., A/10, Sanskrit Bhawan, Aruna Asaf Ali Marg, Qutab Institutional Area, New Delhi.; New Delhi, India; "A pipe assembly having traceability and leakage detection features."
928/DEL/2003	Samsung Electronic Co. Ltd., 416, Maetan-dong, Paldal-gu; Suwon-city Kyungki-do, Korea.; , 29/7/2002, Korea; "Method and apparatus for controlling objective lens to prevent DISC from being scratched by the objective lens."
929/DEL/2003	Shri Jain Abhishek, D-15, New Additional Township, B.T.P.S., Colony, Badarpur, N.Delhi.; New Delhi, India; "Arjun-the robotic soldier."
930/DEL/2003	Kellogg Brown & Root, Inc., 601, Jefferson Avenue, Houston, Texas 77002-7990, USA; , 23/9/2002, United States of America; "Hydrogen Enrichment Scheme for Autothermal reforming."
931/DEL/2003	Andrew Corporation, 10500 W. 153rd Street, Orland Park, Illinois 60462, USA; , 4/11/2002, United States of America; "Line Hanger."
932/DEL/2003	Patent-Treuhand-Gesellschaft für Elektrische Glühlampen M.B.H. Hellabrunner Str. 1, 81543, München, Germany.; , 4/9/2002, Germany; "Circuit arrangement for operating discharge lamps."
933/DEL/2003	Dr. H.S.Goyal A-104, Mehdauli Colony, Allahabad, India.; Uttar Pradesh, India; "Improved Amla(Myrobalam)piercing device."
934/DEL/2003	Advantage Nature, 16/706, Street No. 22, Faiz Road, Karol Bagh, N.Delhi.; New Delhi, India; "A process of preparing a garment infusing color energy and crystal power"
935/DEL/2003	Minda Industries Ltd., Vill. Nawada Fatehpur P.O. Sikanderpur Badda, Distt. Gurgaon 122001.; Haryana, India; "Self cancellation of blinker system in two wheelers."
936/DEL/2003	Shin-Etsu Chemicals Co., Ltd., 6-1, Otemachi 2-chome, Chiyoda-ku, Tokyo, Japan.; , 7/8/2002, Japan; "Optical fiber preform, method for manufacturing thereof, and optical fiber obtained by drawing thereof."
937/DEL/2003	Puji Gurdial Singh, 226, Sant Nagar (First Floor), New Delhi-110065; New Delhi, India; "Luminous Property Number Indicator."

938/DEL/2003	Whirlpool of India Ltd., 7th Floor, Atma Ram House, I, Tolstoy Marg, New Delhi.; New Delhi, India; "Advance cantilever shelf."
939/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Oral Pharmaceutical formulations of olanzapine."
940/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "A method of increasing the oral bioavailability of gabapentin."
941/DEL/2003	Pandrol Limited, 63, Station Road, Addlestone, Surrey KT 15 2AR, UK.; , 22/8/2002, United Kingdom; "Railway rail fastening assembly."
942/DEL/2003	Indian Institute of Technology, Hauz Khas, New Delhi-110016, India.; New Delhi, India; "A silica ferric complex and a process thereof."
943/DEL/2003	The Director General, Defence Research & Development Orgn., Ministry of Defence, Govt. of India, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "A new bifunctional technetium based radio-pharmaceutical isothiocyanato-benzyl-ethylene-diamine-tetra (methyl and ethyl) tetraphosphonic acid."
944/DEL/2003	All India Institute of Medical Sciences [A.I.I.M.S], Department of Biotechnology, Ansari Nagar, N.Delhi-110029, India.; New Delhi, India; "A method for diagnosis of tuberculosis by smear microscopy, culture and polymerase chain reaction using processed clinical samples and kit thereof."
945/DEL/2003	ST Microelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, , Institutional Area, Noida-2013001, Uttar Pradesh, India.; New Delhi, India; "An improved CMOS to PECL voltage level converter."
946/DEL/2003	GEC Alsthom Transport SA, 38, avenue Kleber, 75116, Paris, France.; ; "Beacon for use in devices for transmitting information and method of transmitting information by means of said beacon."
947/DEL/2003	Sulzer Hexis AG, Zurichstrasse 48, CH-8400 Winterthur, Switzerland.; ; "A space heating system with fuel cells and a connection to a public electrical network"
948/DEL/2003	Meritor Heavy Vehicle Braking Systems (UK) Limited, Grange Road, Cwmbran, Gwent, NP44 3XU, UK.; , 6/8/2002, United Kingdom; "Hydraulic brake valve."
949/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-2013001, UP India.; Uttar Pradesh, India; "An improved digital clock modulator."
950/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "An improved process for preparation of highly pure benazepril."
951/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "An improved process for the synthesis of zolpidem."
952/DEL/2003	Holset Engineering Co. Limited, St. Andrews Road, Huddersfield, HD1 6RA, GB.; , 3/8/2002, Great Britain; "Turbocharger."
953/DEL/2003	Resource Earth Management Plc, D-237, Defence Colony New Delhi-110024; New Delhi, India; "Pressure Rainwater harvesting system-Rainsource"
954/DEL/2003	Escorts Construction Equipment Limited, Plot No. 2, Sector-13, Faridabad-121007, India.; New Delhi, India; "A recovery crane."
955/DEL/2003	Maiwa Industries Limited, 230, Industrial Area-A, Ludhiana-141003, Punjab, India.; Punjab, India; "A process for indigo dyeing of wool and wool blends."
956/DEL/2003	Hirji Kanji Patel, 2A, 2nd Floor, Gopia Tower, Rajendra Place, N.Delhi India.; New Delhi, India; "A process of placing/putting of the laptop/notebook/portable computer impressions of logo/name/promotional materials."



957/DEL/2003	Avtar Singh Buttar, Village : Buttaran, P.O. Boparai, Via Bholath, Distt. Jalandhar(Punjab), India. ; Punjab, India; "A solution made photodiode."
958/DEL/2003	Avtar Singh Buttar, Village : Buttaran, P.O. Boparai, Via Bholath, Distt. Jalandhar(Punjab), India. ; Punjab, India; "A solution made phototransistor."
959/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, N.Delhi., New Delhi, India; "A formulation for the modification of acid cure phenolic resin."
960/DEL/2003	Viropharma Incorporated, 405, Eagleview Boulevard, Exton, Pennsylvania 19341, USA; "Compounds and composition for treating or preventing pneumovirus infection and associated diseases."
961/DEL/2003	Alcon, Inc., Box 69 CH-6331, Hünenberg, Switzerland.; , 5/9/2002, United States of America; "Surgical console."
962/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India. New Delhi, India; "A process for manufacturing high purity refractory magnesia from manne bittm."
963/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "An improved process for manufacturing industrial grade aluminium sulfate from fly ash."
964/DEL/2003	Kloepfer Engineers Pvt. Ltd., D-42, HSIDC, Sector-31, Faridabad, Haryana.; Haryana, India; "Waste Water drainage system for kitchen sink."
965/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, N.Delhi.; New Delhi, India; "An improved process for enrichment of babchi drug from the seeds of babchi (Psoralea corylifolia L)"
966/DEL/2003	SiMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector-16A, Institutional Rea, Noida-2013001, UP, India.; New Delhi, India; "An improved semiconductor Memory device providing redundancy."
967/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "A process for the preparation of repaglinide."
968/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Stable Sustained release oral dosage form of gabapentin."
969/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "An improved process for preparation of 2-(3-diisopropylamino-1-phenylpropyl)-4-hydroxymethyl-phenol, A metabolite of tolterodine."
970/DEL/2003	Department of Science & Technology, Technology Bhavan, New Mehrauli Road, N.Delhi, New Delhi, India; "A process for the manufacture of a water insoluble bio-release fertilizer of an anionic micro-nutrient, viz. molybdenum."
971/DEL/2003	Department of Science & Technology, Technology Bhavan, New Mehrauli Road, N.Delhi, New Delhi, India; "A process for the manufacture of bio-release iron manganese release fertilizer."
972/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A development of strategic and novel combinations of alpha-arteether with quinolones and similar drugs."
973/DEL/2003	FCM Co., Ltd., 8-36, Kamiji 3-chome, Higashinari-ku, Osaka-shi, Osaka, Japan.; 22/8/2002, 26/11/2002 & 9/12/2002, Japan; "Terminal with ruthenium layer and part having the same."
974/DEL/2003	International Centre for Genetic Engineering and Biotechnology, Aruna Asaf Ali Marg, N.Delhi, and Defence Research and development establishment, Gwalior 474002

	Madhya Pradesh, India.; New Delhi, India; "Novel recombinant dengue multi-epitope(r-DME) proteins as diagnostic intermediates."
975/DEL/2003	National Institute of Pharmaceutical Education and Research (NIPER) Sector 67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India.; New Delhi, India; "A process for preparing R-Alpha-Hydroxy arene acetic acid using a nitrilase from a bacterial source."
976/DEL/2003	Tulasi Satyanarayana, Department of Microbiology, University of Delhi South Campus, Benito Juarez Road, N.Delhi, and University of Delhi, South Campus, Benito Juarez Road, N.Delhi.; New Delhi, India; "A synergistic feed composition to enhance phosphorus availability, assimilation and retention in non-ruminants, a process for producing the composition and a process to enhance phosphorus availability, assimilation and retention in non-ruminants."
977/DEL/2003	University of Delhi, South Campus, Benito Juarez Road, N.Delhi.; New Delhi, India; "A process for the isolation and purification of sesquiterpene compounds from a curcuma plant."
978/DEL/2003	Kumar Ravi, Ganesh Market, Near Overbridge (Red Square), Hiar, Haryana 125001, India.; Haryana, India; "Moped Gas Kit."
979/DEL/2003	Plus Chemicals B.V., Industrieweg 23, 3841, RK Mijdrecht, The Netherlands.; "A process to obtain a compound of formula I."
980/DEL/2003	Seiko Epson Corporation, 4-1, Nishi-Shinjuku 2-chome, Shinjuku-ku, Tokyo 163-0811, Japan.; , 12/8/2002, Japan; "Cartridge and recording apparatus."
981/DEL/2003	Indian Council of Medical Research, V.Ramalingaswami Bhawan, Ansari Nagar, Post Box 4911, N.Delhi.; New Delhi, India; "A simple and fast process for evaluating promoter activity of persistent M.tuberculosis in hypoxic conditions using M.smegmatis as a surrogate host."
982/DEL/2003	Shakti Prakash Singh & Ram Prakash Singh, R/o Village-Bareilly, P.O. Mahabir Chhapra, Distt. Gorakhpur (U.P.); New Delhi, India; "Aerodynamic Propulsion engine."
983/DEL/2003	Sulzer Chemtech AG, Hegifeldstrasse 10, CH-8404, Winterthur, Switzerland.; "A device in a process engineering column."
984/DEL/2003	Lachman Das Madan, J-7/28, Rajouri Garden, New Delhi-110027, India.; New Delhi, India; "Predicting earthquakes and calamities."
985/DEL/2003	Panacea Biotech Limited, B-1, Extn. A/27, Mohan Co-Operative, Indl. Estate, Mathura Road, N.Delhi.; New Delhi, India; "Process for the preparation of a novel analgesic composition."
986/DEL/2003	Shin Pharm, Ind. Co. Ltd., No. 1191, Sec. 1, Chung-Shan Rd., Tachia, Taichung, Taiwan, R.O.C.; , 19/8/2002, United States of America; "Novel method for producing 5-aryloxymethyl."
987/DEL/2003	Lakshman Prasad, of 3/6, Mann Road, Mendu Compound, Aligarh-202001.; Uttar Pradesh, India; "A fastener."
988/DEL/2003	Sidharth Sareen, of 211 Rani Jhansi Road, Civil Lines, Ludhiana-141 001.; Punjab, India; "Rubber compatible bags and to a process for producing the same."
989/DEL/2003	Dr. Han Sharan Goyal, Mechanical Engineering Department, Motilal Nehru National Institute of Technology Residence: A-104, Mehdauri Colony, Allahabad, UP.; Uttar Pradesh, India; "Ceiling "Pankha" Reciprocating type".
990/DEL/2003	DSM FINE CHEMICALS AUSTRIA NFG GmbH & CO KG., of St. Peter-strasse 25, A-4021 Linz, Austria.; , 3/9/2002, Austria; "Preparation of alkylated N-OR amino, ammonium for spirobicyclic ammonium group-containing, crosslinked polymers."

991/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi-110067.; New Delhi, India; "A method of treating leishmaniasis using methyl-beta-cyclodextrin."
992/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi-110067.; New Delhi, India; "An Improved process for racemization of [1s,2s-2-amino-1-(4-nitro phenyl)-1,3-propanediol]."
993/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, N.Delhi.; New Delhi, India; "Measurement of steam quality using capacitive transducers."
994/DEL/2003	Chaudhary Sarwan Kumar Himachal Pradesh Krishi Visvidyalaya, Palampur Pin-176062, Himachal Pradesh.; New Delhi, India; "A repellent/antifudant agent and to a process for the prepration thereof."
995/DEL/2003	Aventis Pharma, S.A.20, avenue Raymond-Aron, F-92160, Antony, France.; , 28/5/1997, France; "A pharmaceutical composition."
996/DEL/2003	Bayer Aktiengesellschaft, D-51368, Leverkusen, Germany.; , 21/8/2002 & 6/9/2002, Germany; "Chiral Diphosphorus compounds and their transition metal complexes."
997/DEL/2003	Piaggio & C.S.p.A., Viale Rinaldo Piaggio 25-Pontedera (Pisa), Italy.; , 5/9/2002, Italy; "Secondary-air system for internal-combustion engines."
998/DEL/2003	Samtel Color Limited, Village Chhapraula, Bulandshahar Road, Ghaziabad, Distt. Gautam Budh Nagar, Utrar Pradesh.; Uttar Pradesh, India; "Frit application device for plasma display panels."
999/DEL/2003	Talwar Research Foundation, E-6, Neb Valley, Neb Serai, Sainik Farms, N.Delhi.; New Delhi, India; "Process for the prepration of an improved antimicrobial and spermicidal composition."
1000/DEL/2003	Council of Scientifc & Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "A process for leather making using saling water."
1001/DEL/2003	Council of Scientifc & Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "An efficient method for the prepration of value added saffron pigment and flavour concentrate."
1002/DEL/2003	Council of Scientifc & Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "An antioxidant extract from sesame seeds/cakes."
1003/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "Pharmaceutical compositions of nateglinide tablet."
1004/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "An efficient process for selective preparation of Z-isomer of cefditoren and pharmaceutically acceptable salts and esters thereof."
1005/DEL/2003	Westinghouse Air Brake Technologies Corporation, 1001, Air Brake Avenue, Wilmerding, Pennsylvania 15148, USA.; "Friction wedge liner with backing plate."
1006/DEL/2003	Bose Corporation, The Mountain, Framingham, Massachusetts 01701-9168, USA.; , 23/8/2002, United States of America; "Baffle Vibration reducing."
1007/DEL/2003	EMS-Chemie AG, Reichenauerstrasse, 7013 Domat/Ems, Switzerland.; ; "Snap connection for connecting two tube ends."
1008/DEL/2003	Rhone-Poulenc Rorer, S.A. 20, Avenue Raymond Aron, F-92160 Antony, France.; , 28/5/1997, France; "Use of low-molecular-weiht heparins for the prevention and treatment of cerebral oedemas."
1009/DEL/2003	Lourens Steyn, 118 Bahurst Street, PITT Town, New South Wales 2756, Australia.; , 26/2/2003, Australia; "A cricket pitch."

1010/DEL/2003	Masatoshi Masuda 2, --Banchi, Takada-cho, Saiin, Ukyou-ku, Kyoto-city, Kyoto 615-0031, Japan.; , 20/8/2002 & 14/11/2002, Japan; "Valve mechanism for tube-type fluid container."
1011/DEL/2003	Dr. H.S.Goyal A-104, Mehdauri Colony, Allahabad, India.; Uttar Pradesh, India; "Tricycle rickshaw with independently supported rear wheels."
1012/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, New Delhi.; New Delhi, India; "An improved design of pelton runner bucket."
1013/DEL/2003	Department of Science & Technology Bhavan, New Mehrauli Road, N.Delhi.; New Delhi, India; "A novel Chiral Derivatives bearing lactone moiety of Garcinia Acid."
1014/DEL/2003	Department of Science & Technology Bhavan, New Mehrauli Road, N.Delhi.; New Delhi, India; "A novel chiral derivatives of hibiscus acid bearing lactone ring moiety."
1015/DEL/2003	Department of Science & Technology Bhavan, New Mehrauli Road, N.Delhi.; New Delhi, India; "Novel acyclic chiral derivatives of hibiscus acid."
1016/DEL/2003	Department of Science & Technology Bhavan, New Mehrauli Road, N.Delhi.; New Delhi, India; "A novel acyclic chiral compound from garcinia acid."
1017/DEL/2003	GE Medical Systems Global Technology Company LLC, 3000 Noth Gmdview Boulevard, Waukesha, Wisconsin 53188-1696, USA; , 30/8/2002, United States of America; "Anti-collision method and apparatus for use with C-arm X-ray machine."
1018/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, New Delhi.; New Delhi, India; "Water washing system with high pressure water jets for cleaning spiral finned tubes of heat recovery steam generator."
1019/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, New Delhi.; New Delhi, India; "Bed ash extraction system for FBC boilers and systems."
1020/DEL/2003	Shriram Institute for Industrial Research, 19, University Road, Delhi-110007, India.; New Delhi, India; "A process for preparation of glycolide intermediate for polyglycolide."
1021/DEL/2003	Shriram Institute for Industrial Research, 19, University Road, Delhi-110007, India.; New Delhi, India; "A process for preparation of polyglycolic acid suitable for surgical sutures."
1022/DEL/2003	Westinghouse Air Brake Technologies Corporation, 1001, Air Brake Avenue, Wilmerding, Pennsylvania 15148, USA; , 6/9/2002, United States of America; "Locomotive air compressor with an electric motor supported by an external bearing."
1023/DEL/2003	Westinghouse Air Brake Technologies Corporation, 1001, Air Brake Avenue, Wilmerding, Pennsylvania 15148, USA; , 13/12/2002, United States of America; "Battery powered Humidity Indicator."
1024/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.; New Delhi, India; "Novel and stable antioxidant defense system in the leaves and rhizome of curcuma longa"
1025/DEL/2003	National Institute of Pharmaceutical Education and Research (NIPER), 67, S.A.S. Nagar (Mohali), Distt. Punjab-160062, India.; Punjab, India; "A novel controlled release formulation of azithromycin."
1026/DEL/2003	Alcon, Inc., Bosch 69, CH-6331, Hünenberg, Switzerland.; , 16/10/2002, United States of America; "Footswitch."
1027/DEL/2003	Phoenix Injection Moulding Limited, No. 35, Ragama Road, Welisara, Sri Lanka.; , 19/9/2002, Sri Lanka; "Tea plucking basket."
1028/DEL/2003	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052-6399, USA.; , 27/8/2002, United States of America; "Method and system for enforcing online identity consent policies."

1029/DEL/2003	LG Electronics, Inc., of 20, Yoido-dong, Youngdungpo-gu, seoul, Korea, Republic of Korea.; , 27/8/2002, Republic of Korea; "Structure for preventing refrigerant from leaking in heat exchanger and method for forming the same."
1030/DEL/2003	Samsung Electronics Co., Ltd., of 416, Maetan-dong, Paldal-gu, Suwon-city, Kyungki-do, Republic of Korea.; , 24/8/2002 and 12/8/2003, Korea; "Objective lens driving apparatus used with an optical pickup."
1031/DEL/2003	Nissin Manufacturing Co., Ltd., 22, AZA Chitose, Mineyama-cho, Naka-Gun, Kyoto, Japan.; , 9/9/2002, Japan; "Processing cell of automatic machining system and automatic honing system."
1032/DEL/2003	STMicroelectronics Pvt. Ltd., of Plot No. 2 & #, Sector 16A, Institutional Area, Noida-201 3001 UP.; Uttar Pradesh, India; "An improved Built-in-self-test (BIST) Architecture for content addressable memory (CAM) devices."
1033/DEL/2003	Gopal Krishan Khuller. Department of Biochemistry, PGIMER, Chandigarh-160012, India.; Chandigarh, India; "Natural polymer microspheres and a process for the preparation thereof."
1034/DEL/2003	Moon Johari, 207-D, Civil Lines behind East Light Hotel, Bareilly, (UP) ; Uttar Pradesh, India; "An improved process of production of instant seed slurry for graining in sugar industry."
1035/DEL/2003	Dr. B.R. Ambedkar National Institute of Technology (A deemed University), Jalandhar, Punjab.; Punjab, India; "An apparantus to clean bird droppings within a cage in poultry farms."
1036/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, New Delhi.; New Delhi, India; "Dynamic limits setting system for smart wall blowing."
1037/DEL/2003	Pfizer Products Inc., Eastern Point Road, Groton, Connecticut 06340, USA; , 31/3/1999, United States of America; "Process for preparing intermediates useful for preparing anticancer compounds."
1038/DEL/2003	Pfizer Products Inc., Eastern Point Road, Groton, Connecticut 06340, USA; , 31/3/1999, United States of America; "Process for preparing intermediates useful in the preparation of anticancer compounds."
1039/DEL/2003	Pfizer Products Inc., Eastern Point Road, Groton, Connecticut 06340, USA; , 31/3/1999, United States of America; "Intermediates for use in the prepration of anticancer compounds and process for the prepration thereof."
1040/DEL/2003	Pfizer Products Inc., Eastern Point Road, Groton, Connecticut 06340, USA; , 31/3/1999, United States of America; "Process for preparing intermediates forpreparing anticancer agents."
1041/DEL/2003	Kellogg Brown & Root, Inc., 601, Jefferson Avenue, Houston, Texas 77002-7990, USA; , 10/10/2002, United States of America; "Catalyst recovery from light olefin FCC effluent."
1042/DEL/2003	Kellogg Brown & Root, Inc., 601, Jefferson Avenue, Houston, Texas 77002-7990, USA; , 10/10/2002, United States of America; "Catalyst refenerator with a centerwell."
1043/DEL/2003	Bose Corporation, The Mountain, Framingham, Massachusetts 01701-9168, USA; , 18/9/2002, United States of America; "Audio device heat transferring."
1044/DEL/2003	Motorola Inc., 1303, East Algonquin Road Schaumburg, Illinois 60196, USA; ; "Method for producing user alerts in A wireless communication device."
1045/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.; New Delhi, India; "4-Aryl-2,6-dimethyl-3-carboethoxy-5-carbomethoxy-1, 4-dihydropyridines useful as therapeutic agents."



1046/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "Process for preparation of esters of 2-diazo-3-trimethylsilyloxy-3-butenic acid."
1047/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "A process for the preparation of stable pharmaceutical composition of benzimidazole derivative."
1048/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "Process for preparation of 1,4-benzodiazepine derivatives."
1049/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "Process for the preparation of amorphous form of repaglinide."
1050/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "Stable polymer coated nateglinide and its formulations."
1051/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "A process for the preparation of a novel polymorph of pioglitazone."
1052/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "A process for the preparation of novel amorphous form of valganciclovir hydrochloride."
1053/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, New Delhi-110019, India.; New Delhi, India; "Solid oral dosage forms of gatifloxacin."
1054/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.; New Delhi, India; "A process for the preparation of a biopolymer scaffold for medical applications."
1055/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.; New Delhi, India; "A process for in-situ deposition of silver on activated carbon."
1056/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.; New Delhi, India; "A method for enhancing levels of polyunsaturated fatty acids in thraustochytrid protists."
1057/DEL/2003	Seiko Epson Corporation, 4-1, Nishi-Shinjuku 2-chome, Shinjuku-ku, Tokyo 163-0811, Japan.; , 26/11/2002, 20/3/2002, 6/5/2003 & 31/7/2003, Japan; "Ink cartridge and recording apparatus."
1058/DEL/2003	Strapack Corporation, 2-17, Higashishinbashi 1-chome, Minato-Ku, Tokyo, Japan.; , 2/9/2002, Japan; "Automatic banding packing machine."
1059/DEL/2003	Intel Corporation, 2200, Mission College Boulevard, Santa Clara, California 95052, USA; , 1/2/1995, United States of America; "A computer system."
1060/DEL/2003	CJ Corp. 500 Namdaemunro 5-ga, Jung-gu, Seoul, Korea.; , 19/9/2002 & 31/7/2003, Korea; "Crystalline organic acid salt of amlodipine."
1061/DEL/2003	Halla Climate Control Corporation, 1689-1 Sinil-dong, Daedeok-gu, Daejeon-city, Korea.; , 29/2/2002, Korea; "Compressor."
1062/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.; New Delhi, India; "Herbal extracts of salicomia species, process of preparation thereof, use thereof against tuberculosis."
1063/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, New Delhi.; New Delhi, India; "New design of 3 phase 850 KW induction motor with brazed rotor construction for traction application."
1064/DEL/2003	Yunus Patel, 508, Asian Games Village, New Delhi-110049, India.; New Delhi, India; "A device for inserting An O-ring Into LPG cylinder valves."
1065/DEL/2003	Yunus Patel, 508, Asian Games Village, New Delhi-110049, India.; New Delhi, India; "An adapter for use in replacing an old valve in a pressurized LPG cylinder."



1066/DEL/2003	Atofina, 4-8, Cours Michelet, F-92800 Puteaux, France.; , 16/9/2002, France; "Coextrusion the based on cografed metallocene polyethylene and ldpe, on SBS and on pe."
1067/DEL/2003	Vasudevan. T., R/o 16, Kiran Vihar, Delhi-92. ; Delhi, India; "Natural Water colling system."
1068/DEL/2003	Mayer, Yaron 21, Ahad Haam St., 92151, Jerusalem, Israel.; , 29/8/2002, Israel; "System and method for improving the functioning of air conditioners and solving the water drainage problem."
1069/DEL/2003	International Flavours & Fragrances Inc., 521, West 57th Street, New York, N.Y. 10019, USA.; , 12/3/1998, United States of America; "A sweetner composition comprising natural tastands, and an apparatus for carrying out production of natural tastands."
1070/DEL/2003	Snecma Propulsion Solide, 33187 Le Haillan Cedex, France.; , 12/9/2002, France; "System and method of controlling pressure oscillations of hydrodynamic origin for a solid propellant thruster."
1071/DEL/2003	GE Medical Systems Global Technology, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA.; , 12/9/2002, United States of America; "C-Arm X-ray apparatus with mechanically adjustable brake."
1072/DEL/2003	GE Medical Systems Global Technology, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA.; , 13/9/2002, United States of America; "Computer assisted analysis of tomographic mammography data."
1073/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3 Sector 16A, Institutional Area, Noida-20130001 UP, India.; Uttar Pradesh, India; "An improved method for finding maximum volume and minimum cut in a network of interconnected nodes."
1074/DEL/2003	Chi-Tze Huang, No. 30, Yung Hsiang Lane, Sec.2, Tung Yang Rd., Chu Tang Hsiang, Chang Hua Hsien, Taiwan, China.; ; "On-off handle of water faucet."
1075/DEL/2003	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA.; , 4/9/2002, United States of America; "Data Stream header object protection."
1076/DEL/2003	Sh. Bhat. G.Mohiuddin, Department of Electronics and Instrumentation Technology, The University of Kashmir, Hazratbal, Srinagar, India & Ahmad, Wasim, Department of Electronics Engg, Aligarh Muslim University, Aligarh, India. ; Jammu & Kashmir, India; "Novel techniques for pulse-code modulation(PCM) to digital pulse-position modulation(DPPM) CONVERSION AND ENCRYPTION."
1077/DEL/2003	Sh. Bhat. G.Mohiuddin, Department of Electronics and Instrumentation Technology, The University of Kashmir, Hazratbal, Srinagar, India and other; Jammu & Kashmir, India; "Time programable multi-controller clock for domestic and commercial applications."
1078/DEL/2003	Sh. Bhat. G.Mohiuddin, Department of Electronics and Instrumentation Technology, The University of Kashmir, Hazratbal, Srinagar, India ; Jammu & Kashmir, India; "Electro-mechanical cassette player."
1079/DEL/2003	Solutia Inc., 575, Maryville Centre, Drive, St. Louis, Missouri 63141, USA.; ; "Process for producing a calcium carboxylate."
1080/DEL/2003	Halla Climate Control Corporation, 1689-1, Sinil-dong, Daedeok-gu, daejeon-city, Korea.; , 2/9/2002, Korea; "Compressor."
1081/DEL/2003	Yunus Patel, 508, Asian Games Village, New Delhi-110049, India.; New Delhi, India; "An automatic stop device for a LPG emptying pump."
1082/DEL/2003	Indian Council of Medical Research, V.Ramalingaswami Bhawan, Ansari Nagar, Post Box 4911, N.Delhi.; New Delhi, India; "Macrophilicidal activity of monoterpene derivatives having phenolic characterstics from fruit extract of trachyperrum ammi against filariasis."

1083/DEL/2003	Indian Council of Medical Research, V.Ramalingaswami Bhawan, Ansari Nagar, Post Box 4911, N.Delhi.; New Delhi, India; "Novel macrofilaricidal composition and a process for preparing the same."
1084/DEL/2003	Samsung Electronics Co. Ltd., 416 Maetan-dong, Paldal-gu, Suwon-city, Kyungki-do, Korea.; , 4/9/2002, Korea; "Highly efficient projection system and color scrolling method therefor."
1085/DEL/2003	Remo, Inc., 28101 Industry Drive, Valencia, California 91355, USA; , 28/7/2003, United States of America; "Tunable drumhead."
1086/DEL/2003	Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, Japan.; , 4/9/2002, Japan; "Screen display processing apparatus, screen display processing method and computer program."
1087/DEL/2003	Remo, Inc., 28101 Industry Drive, Valencia, California 91355, USA; , 10/1/2003, United States of America; "Drum tensioning device."
1088/DEL/2003	Dr. H.S.Goyal A-104, Mehdauri Colony, Allahabad, India.; Uttar Pradesh, India; "Refrigerator-split type-for tropical countries."
1089/DEL/2003	Dhiraj Sinha, Yadav Nagar, Krishna Vihar, Bhagwanpur Chatti Muzaffarpur-892001; Uttar Pradesh, India; "High Voltage breakdown protection device."
1090/DEL/2003	Lewis Michael Popplewell, 617 Vale Drive, Morganville, New Jersey 07751, USA, Kaiping Daniel Lee, 105 Bramble Drive, Morganville, New Jersey 07751, USA & Johan Gerwin Lodewijk Pluyter, 1204 Knollwood Drive Middletown, New Jersey 07748, USA; , 12/6/2003 & 10/10/2002, United States of America; "Encapsulated fragrance chemicals."
1091/DEL/2003	Pariacea Biotech Limited, B-1, Extn., A/27, Mohan Co-Operative, Indl. Estate, Mathura Road, N.Delhi.; New Delhi, India; "A novel analgesic composition and process of preparing thereof."
1092/DEL/2003	Mikuni Corporation, 13-11, Sotokanda 6-chome, Chiyoda-ku, Tokyo, Japan.; , 13/9/2002, Japan; "Electromagnetic pump."
1093/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "A vibrating wire monitor useful for accurate measurement of period of resonant vibration of a wire under tension."
1094/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "A process of making thermally curable inorganic-organic hybrid coating sol for providing anti-scratch coating on plastics."
1095/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "A method for stabilising sandy soils for road construction in desert sandy areas."
1096/DEL/2003	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "A phased array acoustic atmospheric profiling radar."
1097/DEL/2003	Solutia Inc., 575, Maryville Centre, Drive, St. Louis, Missouri 63141, USA; , 6/9/2002, United States of America; "Process for reducing nitrogen oxide emissions."
1098/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "A process for the preparation of stable sustained release oral dosage forms of gabapentin."
1099/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Pharmaceutical formulations of moxifloxacin."
1100/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Stable dosage form of nateglinide with enhanced dissolution profile and process of preparation thereof."

1101/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Oral Pharmaceutical compositions comprising nateglinide in a solid dispersion."
1102/DEL/2003	Bhushan Dheer, Nimak Wali Gali, Near Sharma Colony, Outside Gikwali Gate, Amritsar-143001, Punjab.; Punjab, India; "Process for prepration of potassium bisulphate crystal."
1103/DEL/2003	Ashok Kumar Tiwari, Tarun Kumar Tiwari & Padam Kumar Tiwari, D-3/7, Sector-15, Rohini, N.Delhi.; New Delhi, India; "A process of preparing a coolant."
1104/DEL/2003	DigiPower Manufacturing Inc., 9F1., No. 75, Sec. 1, Hsin-Tai 5th Rd., Shijr City, Taipei, Taiwan, R.O.C.; "Improved uninterruptible power supply circuit having hot swappable battery module."
1105/DEL/2003	Metso Minerals (MOMERS)GmbH, Clausthalstrasse 2 47441, Moers, Germany.; , 5/9/2002, Germany; "Transporting device for the continuous vertical upward or downward conveying of material to be conveyed in connection with large transport height level differences."
1106/DEL/2003	Dr. Ajay Gupta, P-41, South Extension Part-2, New Delhi.; New Delhi, India; "Ajay's method for calculating the electrical heart axis from the electrocardiogram."
1107/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Pharmaceutical compositions of cilostazol for oral administration."
1108/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "An improved process for the prepration of pure levetiracetam."
1109/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Clarithromycin formulation having improved bioavailability."
1110/DEL/2003	David Tak-Wei, Hon, Bldg. Dahon, Furong Industrial Zone, Furong 6th Road, Shajing Town, Bao An Shenzhen, 518125, P.R. China.; , 19/9/2002, China; "A quick-release folding joint."
1111/DEL/2003	Noble, Paul; 358, South 700 East, #245, Salt Lake City, Utah 84102, USA and Hydro-Clean Fuel System, Inc., 239 N. 1250 W., #3 Centerville UT 84014, USA; ; "Fuel converter."
1112/DEL/2003	Holset Engineering Co. Limited, St. Andrews Road, Huddersfield, HD1 6RA, GB; , 19/11/2002, Great Britain; "Variable geometry turbine."
1113/DEL/2003	JBM Engineers Pvt. Ltd., 307, Vishwa Sadan, 9, District Centre, Janakpuri, N.Delhi-58.; New Delhi, India; "Isoflex Polyeuro-1050(I) Elastomeric panel sheet."
1114/DEL/2003	AGA Medical Corporation, 685, Mendelssohn Avenue Golden Valley, Minnesota 55427, USA; ; "Percutaneous catheter directed occlusion devices."
1115/DEL/2003	AGA Medical Corporation, 682, Mendelssohn Avenue Golden Valley, Minnesota 55427, USA; ; "Percutaneous catheter directed occlusion devices."
1116/DEL/2003	Vinod Kumar Gupta, 6 Shivji Marg, Rang Puri, N.Delhi.; New Delhi, India; "An improved hydro turbine device for driving a slave unit."
1117/DEL/2003	The Director General, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "An integrated carbogen delivery system."
1118/DEL/2003	The Director General, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "An inhibitor composition for solid propellants and a process for prepration thereof."
1119/DEL/2003	The Director General, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "A process for the prepration of methacrylic acid based copolymers."

1120/DEL/2003	Engineers India Limited, Engineers India Bhawan, 1, Bhikaji Cama Place, R.K. Puram, Ring Road, N.Delhi.; New Delhi, India; "A new method for recovery of C2/C3 LPG from LNG"
1121/DEL/2003	Yunus Patel, 508, Asian Games Village, New Delhi-110049, India.; New Delhi, India; "Two stage LPG stop valve."
1122/DEL/2003	Huawei Technologies Co. Ltd., Huawei Service Centre, Bldg., Kefa Road, Science-Based Industrial Park, Nanshan District, Shenzhen 518057, Guangdong, P.R. China.; , 23/9/2002, China; "Transparent transmission method for administrative information of optical synchronous digital hierarchy devices of multi-vendors."
1123/DEL/2003	Cataler Corporation, 7800 Chihama, Daito-cho, Ogasa-gun, Shizuoka-ken, 437-1492, Japan.; , 19/11/2002, Japan; "Exhaust-gas purifying apparatus."
1124/DEL/2003	Cataler Corporation, 7800 Chihama, Daito-cho, Ogasa-gun, Shizuoka-ken, 437-1492, Japan.; , 19/11/2002, Japan; "Exhaust-gas purifying apparatus."
1125/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, N.Delhi.; New Delhi, India; "Continuous paneer/chhana making machine."
1126/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, N.Delhi.; New Delhi, India; "Improvements in or relating to preparation of reduced azadirachtin(s) biopesticide."
1127/DEL/2003	Chung-Hsiang Yang, No. 3-5 Ching Nan Lane, Shui-Ching Li, Pei-Tun District, Taichung, Taiwan, China.; ; "Directly outputting water purifier with forced backflow."
1128/DEL/2003	Sulzer Chemtech AG., Hegelfeldstrasse 10, CH-8404, Winterthur, Switzerland.; ; "A static mixer for high-viscosity media."
1129/DEL/2003	Yunus Patel, 508, Asian Games Village, New Delhi-110049, India.; New Delhi, India; "A driving device for LPG filling carousel."
1130/DEL/2003	National Institute of Immunology, of Aruna Asaf Ali Marg, New Delhi-11067.; New Delhi, India; "Vaccine for Japanese encephalitis and its process thereof."
1131/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052-8399, USA; , 7/10/2002, United States of America; "Time references for multimedia objects."
1131/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052-8399, USA; , 7/10/2002, United States of America; "Time references for multimedia objects."
1132/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052-8399, USA; , 7/10/2002, United States of America; "Extended time-code for multimedia presentations."
1133/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 25/9/2002, United States of America; "Method for the preparation poly(Etherimide)S."
1134/DEL/2003	Beth-El Zikhron-Ya' Aqov Industries Ltd., 1 Avshalom Road, P.O. Box 166, Zikhron Yaaqov 30900 Israel.; , 15/9/2002, Israel; "A sealable lead-through system."
1135/DEL/2003	Enkay (India) Rubber Company Pvt. Ltd., B-3, SMA Industrial Estate, G.T. Kamal Road, Delhi.; Delhi, India; "Shock absorbing cricket bat grip."
1136/DEL/2003	Enkay (India) Rubber Company Pvt. Ltd., B-3, SMA Industrial Estate, G.T. Kamal Road, Delhi.; Delhi, India; "Shock absorbing cricket bat grip."
1137/DEL/2003	Strix Limited, Forrest House, Ronaldsway, Isle of Man IM9 2KG, UK.; , 9/6/1994 & 7/10/1994, United Kingdom; "Liquid Heating vessels."
1138/DEL/2003	The Director General, Defence Research and development Organisation, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "A multi-pin vacuum feedthrough."
1139/DEL/2003	Sheetal Prasad Singh, 6E, Vandana Building, 11 Tolstoy Marg, N.Delhi.; New Delhi,

	India; "Gaseous fuel engine."
1140/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A novel insecticidal composition comprising extract(s) obtained from the plant albizzia lebbeck and -endotoxin from bacillus thuringiensis."
1141/DEL/2003	Multibras S.A. Electrodomesticos, AV. Das Nacoes Unidas, 12.995-32 andar, Sao Paulo-SP, Brazil.; , 12/9/2002 & 14/4/2003, Brazil; "Bearing arrangement for the transmission of a laundry machine."
1142/DEL/2003	British Airways PLC. Waterside, PO Box 365, Harmondsworth West Drayton, UB7 OGB, UK.; , 13/12/1994 & 2/6/1995, United Kingdom; "A passenger accommodation unit."
1143/DEL/2003	British Airways PLC. Waterside, PO Box 365, Harmondsworth West Drayton, UB7 OGB, UK.; , 13/12/1994 & 2/6/1995, United Kingdom; "A seating unit."
1144/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-1100019, India.; New Delhi, India; "Process for production of crystalline forms of oxetanone derivative."
1145/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-1100019, India.; New Delhi, India; "Process for the prepration of 3-cyclopropylmethoxy-4-difluoromethoxy benzoic acid."
1146/DEL/2003	Praxair Technology, Inc., 39, Old Ridgebury Road, Danbury, State of Connecticut 06810-5113, USA; , 30/9/2002, United States of America; "Dual section refrigeration system."
1147/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049, India.; New Delhi, India; "Heat pipe cooling device for vertical thrust-cum guide bearing."
1148/DEL/2003	GE Medical Systems Global Technology Company LLC, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA; , 26/11/2002, United States of America; "Computer aided diagnosis of an image set."
1149/DEL/2003	GE Medical Systems Global Technology Company LLC, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA; , 1/10/2002, Japan; "Magnetic Resonance Imaging apparatus."
1150/DEL/2003	Ramapati Tiwari, Village Pirkhouli Post Baragaon, Distt. Faizabad, Pin Code-224126; Uttar Pradesh, India; "Multi purpose mechanical sprayer."
1151/DEL/2003	Dr. Banerji, Jyotibhushan , 13 Lukerganj, Allahabad, 211001, UP and other India.; Uttar Pradesh, India; "Electro-mechanical powered wheel chair."
1152/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 4/10/2002 & 20/12/2002, United States of America; "Methods and mechanisms for proactive memory management."
1153/DEL/2003	Sundeep Aggarwal, 23, Loni Road, Mohan Nagar, Ghaziabad-201007; UP; Uttar Pradesh, India; "Improvements in weaving."
1154/DEL/2003	Rajesh Kumar, 16/373, Pyare Lal Road, Bapa Nagar, N.Delhi.; New Delhi, India; "R & D on electronics equipment/components."
1155/DEL/2003	Yunus Patel, 508, Asian Games Village, New Delhi.; New Delhi, India; "A device to limit the force on a LPG valve during a valve change operation."
1156/DEL/2003	Squires Meryl J., 2 Goose Lake Drive, Barrington; Illinois 60010, USA; ; "Herbaceous Botanical Products."
1157/DEL/2003	Rajan Verma, 12A, Khukhrain Appt. Plot 30/1, Sector 13, Rohini - 110085.; New Delhi, India; "Composition for washing."
1158/DEL/2003	AKG Acoustics GmbH, of Lembockgasse 21-25, A-1230 Wien, Austria.; , 1/10/2002, Austria; "Wireless headphones with connector socket."



1159/DEL/2003	Omkar Nath Bagga, 3597, Raja Park, Shakurbasti, Delhi-34.; Delhi, India; "L.P.G. Gas Pressure check instrument."
1160/DEL/2003	Gur Baksh Singh, C-102, Kaveri Apartments, Alaknanda, N.Delhi.; New Delhi, India; "An apparatus and a process for production of synthetic lightweight aggregate."
1161/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049, India.; New Delhi, India; "A process for producing thrust bearing of ptfе based composite pads."
1162/DEL/2003	Sulzer Chemtech AG, Hegifeldstrasse 10, CH-8404 Winterthur, Switzerland.; ; "A method for the esterification of a fatty acid."
1163/DEL/2003	Forum Sales Private Ltd., 10 A Alipur Road Civil Lines, Delhi.; Delhi, India; "Non Refillable closure for liquids."
1164/DEL/2003	International Centre for Genetic Engineering and Biotechnology, Aruna Asaf Ali Marg, N.Delhi-110067, India.; New Delhi, India; "Bacteriophage T7 RNA polymerase based transcription system for overexpression of foreign proteins in plants."
1165/DEL/2003	Multibras S.A. Electrodomesticos, AV. Das Nacoes Unidas, 12.995-32 andar, Sao Paulo-SP, Brazil.; , 4/10/2002, Brazil; "Laundering system for a laundry machine."
1166/DEL/2003	G.B.Pant University of Agriculture & Technology, Pantnagar, Distt. Udham Singh Nagar-263145, Utaranachal, India.; , India; "An improved vaccine for protection of poultry against salmonellosis."
1167/DEL/2003	G.B.Pant University of Agriculture & Technology, Pantnagar, Distt. Udham Singh Nagar-263145, Utaranachal, India.; , India; "A process of preparing an improved vaccine for protection of poultry against salmonellosis."
1168/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Process for the preparation of (1 alpha, 5 alpha, 6 alpha)-6-Aminomethyl-3-benzyl-3-azabicyclo[3.1.0] hexane."
1169/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Process for the preparation of (1 alpha, 5 alpha, 6alpha)-6-aminomethyl-3-benzyl-3-azabicyclo[3.1.0.] hexane."
1170/DEL/2003	Opto Telelinks Limited, B-86, Sector-14, Noida-201301(India); Uttar Pradesh, India; "IP Stereo Radio System."
1171/DEL/2003	Indian Institute of Technology, Hauz Khas, N.Delhi-110016, India.; New Delhi, India; "An apparatus and process for extraction of materials by liquids under elevated pressures."
1172/DEL/2003	Indian Council of Medical Research, Ansari Nagar, N.Delhi.; New Delhi, India; "A process for the preparation of primers useful for the detection of mycobacterium tuberculosis."
1173/DEL/2003	Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "An apparatus for providing double action pressing."
1174/DEL/2003	Lenzing Aktiengesellschaft, A-4860 Lenzing, Austria.; ; "A spinning device."
1175/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052-6399, USA; , 8/10/2002, United States of America; "Digital signatures for digital television applications."
1176/DEL/2003	Alstom, 25 Avenue Kleber, 75116 Paris, France.; , 26/9/2002, France; "A method of regulating a transport system."
1177/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Catalytic process for regiopecific chlorination of alkanes, alkenes and arenes."
1178/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process of manufacturing crankshaft like machine part through casting of



	ductile iron."
1179/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "An improved process for the prepration of cyclic carbonates."
1180/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Process for the production of hydroquinone and quinones from phenol."
1181/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Process for preparing conducting or semi-conducting polymer with high piezo-sensitivity."
1182/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Cobalt imprinted polymer composition for selective removal of cobalt, process for prepration thereof, and process for removal of cobalt."
1183/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process of making porous silicon carbide ceramic using bio-preform derived from monocotyledonous caudex plant stem."
1184/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Process for preparing alkyl/aryl chloroformates."
1185/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Process for epoxidation of a liquid olefinic organic compound using a supported nano-gold catalyst."
1186/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process for the prepration of highly pure manganese sulphate electrolyte useful for electrodeposition of highly pure electrolytic manganese dioxide (HPEMD)"
1187/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A novel corrosion inhibiting synergistic admixture for the mitigation of rebar corrosion in concrete structures."
1188/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Improved nickel catalyst, process for the prepration thereof, process for hydrogenation of m-dinitro benzene to m-phenylene diamine."
1189/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A new process for phasetransfer of hydrophobic nanoparticles."
1190/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "An efficient process for the prepration of carbamate esters from corresponding alkyl halides."
1191/DEL/2003	Dr. Yogesh Gupta & Dr. Meenakshi Gupta, B-6, Medical Colony, Aligarh Muslim University (AMU), Aligarh-202002, U.P.India.; Uttar Pradesh, India; "A variable media bifocal intraocular lens implant."
1192/DEL/2003	Dr. Yogesh Gupta & Dr. Meenakshi Gupta, B-6, Medical Colony, Aligarh Muslim University (AMU), Aligarh-202002, U.P.India.; Uttar Pradesh, India; "A swivelling bifocal intraocular lens implant."
1193/DEL/2003	Strapack Corporation, 2-17, Higashishinbashi 1-chome, Minato-ku, Tokyo, Japan.; , 1/10/2002, Japan; "Band Refeeding method in banding packing machine and banding packing machine having refeeding mechanism."
1194/DEL/2003	Suresh Kothari, C/o Krishan Kunj Naya Bass, Opp. Mehta Market, Jodhpur, Pin Code-342001, Rajasthan; Rajasthan, India; "To run autoriksaw diesel engines using Proprietary LPG kit by electronic ignition"
1195/DEL/2003	D.A.T.A. Diamond Advanced Technology, Ltd., Kibbutz Ramat Rachel, Jerusalem 90900,

	Israel.; , 29/9/2002 & 19/12/2002, Israel; "Apparatus for measuring the weight of small items."
1196/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049, India.; New Delhi, India; "A method of manufacturing a carbide insert grinding roll by centrifugal casting process and a carbide insert grinding roll."
1197/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049, India.; ; "A new process for the densification of yttrium aluminum garnet (YAG) ceramics."
1198/DEL/2003	Sh. Balraj Banger, 1-Anand Nagar-B, Patiala-147004, Punjab(India).; Punjab, India; "Automatic control for water pump motor and air supply fan motor of water air cooler."
1199/DEL/2003	Sh. Balraj Banger, 1-Anand Nagar-B, Patiala-147004, Punjab(India).; Punjab, India; "Electronically automated side turn indicators for automobiles."
1200/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India.; New Delhi, India; "A segmented cylindrical tide-staff system."
1201/DEL/2003	Samsung Electronics Co., Ltd., 416 Maetan-dong, Paldal-gu, Suwon-city, Kyungki-do, Korea.; , 28/9/2002 & 18/7/2003, Korea; "High-density readable only optical disk."
1202/DEL/2003	Indian Institute of Technology, Hauz Khas, N.Delhi.; New Delhi, India; "A system and method for error correction using trellis codes."
1203/DEL/2003	GE Medical Systems Global Technology Company LLC, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA; , 10/10/2002, Japan; "MRI Apparatus."
1204/DEL/2003	Shriram Institute for Industrial Research, 19, University Road, Delhi-110007, India.; New Delhi, India; "A process for preparation of water based solid stick adhesive."
1205/DEL/2003	Yu-Yueh, 3F, No. 17, Jiang Nan, St., Neihu Chiu, Taipei, Taiwan, Kun-Jung Yang, No. 40, Lane 113, Hangjoui Rd., Jungli City, Taoyuan, Taiwan and Hsiang-Wen Wang, No. 98, Sec. 2, Zhongjheng E. Rd., Dayuan Township, Taoyuan, China.; ; "Automatic detecting and prewarning system for medicine instiller."
1206/DEL/2003	Alberta Research Council Inc., 250 Karl Clark Road, Edmonton, Alberta, Canada T6N 1E4.; , 30/9/2002, United States of America; "Process for predicting porosity and permeability of a coal bed."
1207/DEL/2003	AKG Acoustics GmbH, Lembockgasse 21-25, A-1230, Wien, Austria.; , 1/10/2002, Austria; "Microphones with equal sensitivity."
1208/DEL/2003	J.C. Bamford Excavators Limited, Rocester, Uttoxeter, Staffordshire ST 14 5JP, UK.; , 1/10/2002, United Kingdom; "Excavating and loading machine."
1209/DEL/2003	Jubilant Organosys Ltd., 1-A, Sector 16-A, Institutional Area, Noida-201301, UP.; Uttar Pradesh, India; "Process for the preparation of risperidone."
1210/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.; New Delhi, India; "Process for preparation of N-Substituted pseudoamino sugar."
1211/DEL/2003	Falmer Investments Ltd., 3rd Floor, Omar Hodge Building, Wickhams Cay I, P.O. Box 362, RoadTown, Tortola, British Virgin Islands.; , 25/4/2003, United Kingdom; "Adaptive fuzzy logic temperature control."
1212/DEL/2003	Strapack Corporation, 2-17, Higashishinbashi 1-chome, Minato-ku, Tokyo, Japan.; , 30/9/2002 & 2/9/2003, Japan; "Banding packing machine."
1213/DEL/2003	International Flavours & Fragrances Inc., 521, West 57th Street, New York, N.Y. 10019, USA.; , 12/6/2003 & 10/10/2002, United States of America; "Encapsulated fragrance chemicals."

1214/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-2013001, UP.; Uttar Pradesh, India; "An improved on-chip timing characterizer."
1215/DEL/2003	Caterpillar Inc., 100 N.E. Adams Street, City of Peoria, State of Illinois 61629-64900, USA.; 23/10/2002 & 24/6/2003, United States of America; "Spillt mode operation for fuel injection system."
1216/DEL/2003	Prabhat Kumar, V-8, First Floor, Green Park Extn., New Delhi-110016, India; New Delhi, India; "A method means and device to control toilet pollution."
1217/DEL/2003	Prabhat Kumar, V-8, First Floor, Green Park Extn., New Delhi-110016, India; New Delhi, India; "Method means and device for controlling energy penetration through view port panels."
1218/DEL/2003	The Boeing Company, 100 N. Riverside, Chicago, Illinois 60606-1596, USA.; 15/10/2002, United States of America; "Hydrogen generation apparatus and method."
1219/DEL/2003	Onid Technology Corp., Fl. 6, No. 31, Lane 169, Kang Ning St., Hsi Chih City, Taipei City, Taiwan.; ; "An improved structure of a dual surface optical disc."
1220/DEL/2003	International Centre for Genetic Engineering and Biotechnology, Aruna asaf ali marg, N.Delhi.; New Delhi, India; "Molecular markers for DNA fingerprinting nutrient rich finger millet varieties."
1221/DEL/2003	International Centre for Genetic Engineering and Biotechnology, Aruna asaf ali marg, N.Delhi.; New Delhi, India; "Molecular markers for mapping and tagging GM8 gene, and their application in marker-assisted selection (MAS) of gall midge resistant/susceptible phenotypes."
1222/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India.; New Delhi, India; "A process for preparation of fruit juice powder."
1223/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India.; New Delhi, India; "An improved process for the preparation of N-phosphonomethyl glycine."
1224/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India.; New Delhi, India; "An improved process for the preparation of phosphomonoesterase useful as flavour enhancer."
1225/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India.; New Delhi, India; "An improved method for preparation of R(-)-2-bromo-(phenyl/substituted phenyl) ethanol"
1226/DEL/2003	Firmenich SA, 1, route des Jeunes, P.O. Box 239, 1211 Geneva 8, Switzerland.; ; "Spiro compounds as perfuming ingredients."
1227/DEL/2003	Glovax Company Limited, 3F Koryo Academytel, 437-3 Ahyun-dong, Mapo-gu, Seoul 121-010, Korea.; 10/1/2003, Korea; "Method of producing specific pathogen free hamster for the preparation of a variety of biological products."
1228/DEL/2003	CJ Corp., 500 Namdaemunro5-ga, Jung-gu, Seoul, Korea.; 19/9/2002 & 31/7/2003, Korea; "A method for preparing a crystalline adipic acid salt of amlodipine."
1229/DEL/2003	LG Chemical Ltd., 20, Yoido-dong, Yongdungpo-ku, Seoul, Korea.; 4/3/1998, Korea; "A process for preparation of novel compounds."
1230/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-2013001, UP, India.; Uttar Pradesh, India; "Method and device for configuration of PLDs."
1231/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-2013001, UP, India.; Uttar Pradesh, India; "An improved input buffer."
1232/DEL/2003	Chenna Krishnan., 2073-74/5, 2nd Floor, Chunamandi, Paharganj, N.Delhi.; New Delhi, India; "Led Torch Light."

1233/DEL/2003	Chafekar Vijay Digambar, P2/3, Kamath Enclave, Sector-52, Noida, UP.; Uttar Pradesh, India; "Total Oil Spill Management Solutio(TOSMS)."
1234/DEL/2003	Mohd. Faisal Jameel, 510/1, Haji Glass Works, hajipura, Ferozabad U.P.; New Delhi, India; "Process for making liquid gold powder."
1235/DEL/2003	Samsung Electronics Co., Ltd., 416, Maetan-dong, Paldal-gu, Suwon-city, Kyungki-do, Korea.; , 7/10/2002, Korea; "Adaptive focusing method and apparatus."
1236/DEL/2003	Sh. Vishal Gupta, D-37, Satyawati Nagar, Ashok Vihar Phase-III, Delhi-110052; New Delhi, India; "An improved internal combustion engine."
1237/DEL/2003	AKG Acoustics GmbH, Lembockgasse 21-25, A-1230, Wien, Austria.; , 22/10/2002, Austria; "Miniaturized Loudspeakers."
1238/DEL/2003	Madhu Sudan, C-37/B, Bhagwan Das Road, Jaipur, Rajasthan.; Rajasthan, India; "Automatic overload protection system for transformers."
1239/DEL/2003	The Boeing Company, 100 N. Riverside, Chicago, Illinois 60606-1596, USA; , 15/10/2002, United States of America; "Method and apparatus for continuously feeding and pressurizing a solid material into a high pressure system."
1240/DEL/2003	Alstom, 25, Avenue Kleber, 75116, Paris, France.; , 7/10/2002, France; "A secure method of exchanging information messages."
1241/DEL/2003	Carrier Corporation, Carrier Parkway, P.O. Box 4800, Syracuse, New York 13221, USA; , 30/10/2002, United States of America; "Oil leak diversion and collection system for mechanical shaft seals."
1242/DEL/2003	General Electric Company, Schenectady, New York 12345, USA; , 23/10/2002, United States of America; "Steam turbine closure bucket attachment."
1243/DEL/2003	Alstom T & D SA, 25 Avenue Kleber, 75116 Paris, France.; , 9/10/2002, France; "A freewheel coupling device for a spring-loaded operating mechanism for a high-voltage circuit-breaker."
1244/DEL/2003	Eastman Chemical Company, 100 North Eastman Road, Kingsport, Tennessee 37660, USA; , 29/1/2003, United States of America; "Acetaldehyde scavenging by addition of active scavengers to bottle closures."
1245/DEL/2003	Gurpreet Singh, GH-13/441, Paschim Vihar, New Delhi; New Delhi, India; "Hydraulic jack for motor vehicles."
1246/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Stabilized ace inhibitor composition and process for their prepration."
1247/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Stable paroxetine compositions and process for their prepration."
1248/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Sertraline oral liquid concentrate."
1249/DEL/2003	Sh. Aghan Zaheer Khan, 5139, Kibriya Manzil, Ballimaran, Delhi.; Delhi, India; "Seeds counting machine."
1250/DEL/2003	L.G Chemical Ltd., 20, Yoldo-dong, Yongdungpo-ku, Seoul, Korea.; , 4/3/1998 & 19/10/1998, Korea; "A process for prepration of novel compounds."
1251/DEL/2003	Squires Meryl J, 2 Goose Lake Drive, Barrington, Illinois 60010, USA; ; "Product from plants and method of manufacture."
1252/DEL/2003	NPS Pharmaceuticals Inc., 420, Chipeta Way, Suite 240, Salt Lake City, Utah 84108, USA; ; "Heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists."



1253/DEL/2003	Sh. Shivaji Mahan Cairae & Mrs. Anjula Laxmi, HIG Flat No. 259, Arunodaya Appts, Vikaspuri, N.Delhi.; New Delhi, India; "Angel's cure of Asthma"
1254/DEL/2003	Shriram B. Alok, 27 Sardar Patel Marg, N.Delhi & Sundar Ram K.S., 16, Prithvi Avenue, Abhiramapuram, Chennai 600018; New Delhi, India; "An expandable mobile habitable container."
1255/DEL/2003	Kamaruddin, S/o Sh. Murad Khan Bakhtai Ki Chowki, Alwar (Rajasthan); Rajasthan, India; "Mewat Ajubi Aashan Cycle."
1256/DEL/2003	Thomson Licensing S.A., of 46, Quai A, Le Gallo, 92100 Boulogne-Billancourt, France.; , 12/11/2002, France; "Shield casing with heat sink for electric circuits."
1257/DEL/2003	Praxair Technology, Inc., 39 Old Ridgebury Road, Danbury, State of Connecticut 06810-5113, USA.; , 23/10/2002, United States of America; "Multilevel refrigeration for high temperature superconductivity."
1258/DEL/2003	Naan Irrigation Systems, Kibbutz Naan, 73 263, Israel.; ; "A drip irrigation device."
1259/DEL/2003	Hohoemi Brains, inc., 13-9, Ueno 5-chome, taiko-ku, Tokyo, Japan.; , 1/11/2002, Japan; "Improved rectangular brilliant-cut diamond."
1260/DEL/2003	Isochem, 12 Quai Henri IV, 75004 Paris France.; , 29/10/2002, France; "Process for the purification of N-carboxyanhydrides."
1261/DEL/2003	Ayurvedic-life International, LLC P.O. Box 10 Neenah, Wisconsin 54957, USA.; , 12/11/2002, United States of America; "Compositions for diabetes treatment and prophylaxis."
1262/DEL/2003	Alcan International Limited, 1188 Sherbrooke Street West, Montreal, Quebec, Canada H3A, 3G2; , 19/7/1994, Canada; "Process and apparatus for casting metal strip and injector used therefor."
1263/DEL/2003	Novartis AG, Schwarzwaldallee 215, 4058, Basel Switzerland.; , 1/12/1995, Swaziland; "Process for preparing 2-chlorothiazole compounds."
1264/DEL/2003	Holset Engineering Co. Limited, St. Andrews Road, Huddersfield, HD1 6RA, GB; , 14/10/2002, Great Britain; "Compressor."
1265/DEL/2003	Westinghouse Air Brake Technologies Corporation, 1001 Air Brake Avenue, Wilmerding, Pennsylvania 15148, USA.; ; "Improved hand brake lever interface for single-cylinder truck-mounted railway car brake."
1266/DEL/2003	Samsung Electronics Co., Ltd., 416, Maetan-dong, Paldal-gu, Suwon-shi, Kyngki-do 442-370, Korea.; , 13/2/2001 & 14/2/2001, Korea; "Apparatus and method for generating codes in communication system."
1267/DEL/2003	Samsung Electronics Co., Ltd., 416, Maetan-dong, Paldal-gu, Suwon-city, Kyungki-do, Korea.; , 15/10/2002, Korea; "Error correction coding apparatus and method."
1268/DEL/2003	National Institute of Pharmaceutical Education and Research, (NIPER) Sector 67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India.; New Delhi, India; "Tricyclic compounds having antioxidant properties."
1269/DEL/2003	R.M. Taimni, 71/27, Pratap Nagar, Sanganer, Jaipur, Rajasthan, India.; Rajasthan, India; "Anesthesia Circuit."
1270/DEL/2003	Hole-in-the-Wall education Limited, 8, Balaji Estate, Sudershan Munjal Marg, Kalkaji, N.Delhi.; New Delhi, India; "A fault tolerant computing device."
1271/DEL/2003	Articles de Laboratoire de Precision, Parc Scientifique du Lac, 05230 Chorges, France.; , 16/10/2002, France; "Laboratory pipette comprising a braid of synthetic fibre threads interlaced with a colour corresponding to at least one characteristic of the pipete."



1272/DEL/2003	Faber S.P.A., Viale XIII Luglio, 160-Fabriano, Ancona, Italy.; , 21/10/2002, Italy; "Electric motor with variable rotation speed."
1273/DEL/2003	Nabaltec Nabwerk Aluminiumhydroxid technologie GMBH, Alustra Be 50-52, D-32421 Schwandorf, Germany.; , 16/10/2002, Germany; "Flame retardant polymer composition."
1274/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 30/10/2002, United States of America; "Composite tubular woven seal for steam turbine diaphragm horizontal joint interfaces."
1275/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 31/10/2002, United States of America; "Method system and program product for establishing a self-diagnosing and self-repairing automated system."
1276/DEL/2003	Department of Information Technology, Electronics Niketan, 6 CGO Complex, Lodhi Road, N.Delhi and other; New Delhi, India; "Optical slip ring."
1277/DEL/2003	Beatriz Aldama Bolunburu, San Prudencio, 8, E-01005 Vitoria, Spain.; ; "Dental Implant."
1278/DEL/2003	Dharam Pal Gupta, B-396, New Friends Colony, New Delhi-110065; New Delhi, India; "Improvement in metering system."
1279/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India; New Delhi, India; "Novel anticancer diterpene compounds, process and uses thereof."
1280/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India; New Delhi, India; "An herbal based composition for treating acute and chronic myeloid leukemia."
1281/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India; New Delhi, India; "A screening method for developing drugs against pathogenic microbes having two-component system."
1282/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001, India; New Delhi, India; "Inhalable biodegradable microparticles for target-specific drug delivery in tuberculosis and a process thereof."
1283/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 21/10/2002, United States of America; "Continual radial loading device for steam turbine reaction type buckets and related method."
1284/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Production of tacrolimus (FK-506) using New streptomyces species."
1285/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Oral Matrix formulations of doxazosin."
1286/DEL/2003	Department of Information Technology, Electronics Niketan, 8 CGO Complex, Lodhi Road, N.Delhi and other; New Delhi, India; "A method for controlling counterfeiting of currency notes."
1287/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 31/10/2002, United States of America; "Flowpath sealing and streamlining configuration for a turbine."
1288/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 31/10/2002, United States of America; "Turbine nozzle retention apparatus at the carrier horizontal joint face."
1289/DEL/2003	Liri Teng Chin, 2 F., 1, Alley 40, Lane 292, Baoping Rd., Yonghe City, Taipei Country, 234, Taiwan.; , 28/10/2002, Taiwan; "Heat exchanging apparatus for increasing/decreasing dye temperature of A gas-liquid dyeing machine."
1290/DEL/2003	Yun-Kuang Fan, No. 9, Gau Chemg 9 St., Ba Der City, Taoyuan, Taiwan, ROC.; ; "Ferrite

	cored coil structure for SMD and fabrication method of the same."
1291/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345 USA; , 6/11/2002, United States of America; "Diffusing coupling cover for axially joined turbines."
1292/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 30/10/2002, United States of America; "Hybrid Honeycomb and brush seal for steam gland."
1293/DEL/2003	Dr. Jyotibhushan Banerji, Secretary, Viklang Kendra Rural Research Society, 13 Lukerganj, Allahabad 211001, U.P.; Uttar Pradesh, India; "Multi purpose wheel chair made of cane and bamboo."
1294/DEL/2003	Holset Engineering Co. Limited, St. Andrews Road, Huddersfield, HD1 6RA, GB; , 24/10/2002, United Kingdom; "Compressor wheel assembly."
1295/DEL/2003	Holset Engineering Co. Limited, St. Andrews Road, Huddersfield, HD1 6RA, GB; , 24/10/2002, United Kingdom; "Compressor wheel assembly."
1296/DEL/2003	Holset Engineering Co. Limited, St. Andrews Road, Huddersfield, HD1 6RA, GB; , 24/10/2002, United Kingdom; "Compressor wheel assembly."
1297/DEL/2003	Holset Engineering Co. Limited, St. Andrews Road, Huddersfield, HD1 6RA, GB; , 24/10/2002, United Kingdom; "Compressor wheel assembly."
1298/DEL/2003	Ashok Kumar Goyal, 5/66, Bagh Chandi Wala, Madia Catra, Agra, U.P.-282002.; Uttar Pradesh, India; "Automated vending Machine for liquid."
1299/DEL/2003	Staubli Lyon, 31, rue des Freres Lumiere, F-69680 Chassieu, France.; , 25/10/2002, France; "Shed forming mechanism and weaving loom equipped with such a mechanism."
1300/DEL/2003	Motorola, Inc., 1303, East Algonquin Road, Schaumburg, Illinois 60196, USA; , 28/2/1995, United States of America; "A method and receiver for coherent spread spectrum reception."
1301/DEL/2003	Lin Teng Chin, 2 F., 1, Alley 40, Lane 292, Baoping Rd., Yonghe City, Taipei Country, 234, Taiwan; , 28/10/2002, Taiwan; "Gas-Liquid Dye-Spraying apparatus."
1302/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 4/11/2002, United States of America; "Systems and methods for screening and optimization of solid oxide fuel cell materials."
1303/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 4/11/2002, United States of America; "Systems and methods for the fabrication of solid oxide fuel cell components using liquid spraying."
1304/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Process for the preparation of HMG-CoA Reductase inhibitors."
1305/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "An improved process for the preparation of cefotaxime."
1306/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "An improved process for the preparation of ceftriaxone."
1307/DEL/2003	E.Khashoggi Industries, 800 Miramonte Drive, Santa Barbara, California 93109, USA; , 21/10/1994, 9/12/1994., United States of America; "Foamed starch composites, articles and methods."
1308/DEL/2003	Srivastava Abhishek, Allahpur Telephone Exchange, Allahpur, Allahabad, U.P., Prof. Behari Kunj, 161, B Mehdaury Colony, Teliarganj, Allahabad, U.P. & Mishra Dinesh K. 161, B Mehdaury Colony, Teliarganj, Allahabad, U.P.; Uttar Pradesh, India; "Process for synthesis of Chitosan-g-N vinyl pyrrolidone by a novel path."

1309/DEL/2003	Srivastava Arti, 2/57 MIG Avas Vikas Colony, Jhansi, Yojana No. 3, Allahabad, U.P., Kumar Rajesh, Uttarpatti(Adampur), Hindi Baghalla, Jaunpur, U.P. & Behari Kunj, 161, B-Mehadauri Colony, Teliyanganj, Allahabad, U.P.; Uttar Pradesh, India; "A process for preparing graft copolymer used for absorbing heavy metal"
1310/DEL/2003	Samsung Electronics Co., Ltd., 416, Maetan-dong, Paldal-gu, Suwon-city, Kyungki-do, Korea.; , 30/10/2002, Korea; "Actuator for optical pickup, optical pickup apparatus, and optical recording/reproducing apparatus using same."
1311/DEL/2003	Samsung Electronics Co., Ltd., 416, Maetan-dong, Paldal-gu, Suwon-city, Kyungki-do, Korea.; , 30/10/2002, Korea; "Method of automatically optimizing writing on optical recording medium and optical recording/reproducing apparatus for performing the same."
1312/DEL/2003	Spectrum Control Inc., 8031, Avonia Road, Fairview, Pennsylvania 16415, USA; , 23/10/2003, United States of America; "Dielectric component array."
1313/DEL/2003	Spectrum Control Inc., 8031, Avonia Road, Fairview, Pennsylvania 16415, USA; , 23/10/2003, United States of America; "Low profile filter."
1314/DEL/2003	Mayer, Yaron, 21, Ahad Haam Street, 92151 Jerusalem, Israel & Dechovich Boris, Hasayeret Hayerushalimit 16/6/, Pitsgat Ze'ev, Jerusalem 97543 Israel.; , 23/10/2002, 27/10/2002, 30/10/2002 & 7/4/2003, Israel; "Membrane-less Microphone/or speaker capable of functioning in a very wide range of frequencies and with much less distortions."
1315/DEL/2003	Sanden Corporation, 20, Kotobuki-cho, Isesaki-shi, Gunma, 372-8502, Japan; , 30/10/2002, Japan; "Air Conditioning system for vehicles."
1316/DEL/2003	Daicel Chemicals Industries, Ltd., 1, Teppo-cho, Sakai-shi, Osaka 590-8501, Japan; , 20/8/2003, Japan; "Novel acid halide derivatives, their production, and production of indanonecarboxylic acid esters using the same."
1317/DEL/2003	Elakkuvan Porchezian & Sahid Hussain Ansari, Faculty of Pharmacy, Jamia Hamdard (Hamdard University), New Delhi-110062, India.; New Delhi, India; "Process of manufacturing herbal tea granules."
1318/DEL/2003	Elakkuvan Porchezian & Sahid Hussain Ansari, Faculty of Pharmacy, Jamia Hamdard (Hamdard University), New Delhi-110062, India.; New Delhi, India; "A novel process for the preparation of a herbal toothpaste in the treatment of plaque."
1319/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-201 3001 UP, India.; Uttar Pradesh, India; "An improved content addressable memory for CIDR Address Searches."
1320/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-201 3001 UP, India.; Uttar Pradesh, India; "An improved output buffer."
1321/DEL/2003	Dr. Daljit Kaur Anand, 28A, Pocket B, Mayur Vihar Phase II, Delhi.; Delhi, India; "A device for moving a punctured or deflated tyre two-wheeler."
1322/DEL/2003	Solutia Inc., of 575 Maryville centre drive St. Louis, Missouri 63141, USA.; , 27/11/2002, United States of America; "Process for the preparing a catalyst for the oxidation and ammoxidation of olefins."
1323/DEL/2003	Cancelled; New Delhi, India; "Cancelled"
1324/DEL/2003	RESISTOFLEX DYNAMICS PVT. LTD, B-15, FRIENDS COLONY(W), NEW DELHY-100 065.; New Delhi, India; "AIR SUSPENSION SYSTEM FOR REAR AXIE OF MEDIUM COMMERCIAL VEHICLES (MCV)."
1325/DEL/2003	SOCIETE DES PRODUITS NESTLE S.A. of P.O. Box 353, CH-1800 vevey, Switzerland.; , 31/10/2002, United Kingdom; "CONFECTIONARY PRODUCT."
1326/DEL/2003	BLACK & DECKER INC. of 1423 Kirkwood Highway, Newark, Delaware 19711, USA; ,

	11/8/1994, 27/7/1995, United States of America; "A CORDLESS DEVICE"
1327/DEL/2003	Sanden Corporation, 20, Kotobuki-cho, Isesaki-shi, Gunma, 372-8502, Japan; , 31/10/2002, 4/2/2003, Japan; "AIR CONDITIONING SYSTEM FOR VEHICLES."
1328/DEL/2003	HISPANO-SUIZA, OF 18 BOULEVARD LOUIS SEGUIN, 92700 COLOMBES, FRANCE.; , 30/10/2002, France; "A FUEL METERING UNIT WITH A COMPENSATED REGULATOR VALVE IN A TURVOMACHINE."
1329/DEL/2003	HAI-O INFORMTECH SDN. BHD. OF LOT 2.78, 2ND FLOOR, PLAZA UNCANG EMAS (UE3), NO. 85, JALAN LOKE YEW, 55200 KUALA LUMPUR, MALAYSIA.; , 29/10/2002; Malaysia; "DATA ENCRYPTION METHOD."
1330/DEL/2003	TSUNG-HSING, WEI, OF TAIWAN RESIDING AT 11F NO. 285, YUNG HO. RD. SEE.2, YUNG HO, TAIPEI, TAIWAN.; ; "MASKED PHONE SERVICE WITH MASK PHONE NUMBER."
1331/DEL/2003	GENERAL ELECTRIC COMPANY, OF ONE RIVER ROAD, SCHENECTADY, NEW YORK 12345, USA.; , 12/11/2002, United States of America; "NUCLEAR LOW PRESSURE PACKING CASING FOR ROTARY MACHINE AND CASING FABRICATION METHOD."
1332/DEL/2003	L'Air Liquide, Société Anonyme A directeur ET conseil De surveillance pour L'Etude ET L'Exploitation Des Procédés Georges Claude, 75 Quai d'Orsay, F-75321, Paris Cedex 07, France.; ; "New perovskite catalyst for the partial oxidation of natural gas."
1333/DEL/2003	Snecma Moteurs, 2, boulevard du General Martial Vallin, 75015, Paris, France.; , 7/11/2002, France; "Single-pass laser welding method of A T assembly of metallic parts."
1334/DEL/2003	Mitsubishi Jidosha Kogyo Kabushiki Kaisha, 16-4, Konan 2-chome, Minato-ku, Tokyo 108-8410, Japan; , 1/11/2002, Japan; "Direct injection diesel engine."
1335/DEL/2003	Colgate-Palmolive Company, 300 Park Avenue, New York, New York 10022, USA.; , 31/10/2002, United States of America; "Toothbrush."
1336/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.; New Delhi, India; "A process for the purification of cilastatin."
1337/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.; New Delhi, India; "Process for the preparation of 7-Amino-3-Alkoxymethyl-3-cephem-4-carboxylic acid."
1338/DEL/2003	Kes, V/P, Janiana[MKD] Via-Balotra, Distt. Barmer (Rajasthan); Rajasthan, India; "Iron(Clothpressing) working on 12 volts power supply."
1339/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001 India.; New Delhi, India; "A process for simultaneous production of ammonium persulphate and zinc metal."
1340/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001 India.; New Delhi, India; "Novel herbal composition for the treatment of gastric ulcer."
1341/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001 India.; New Delhi, India; "A novel oligospirostanoside."
1342/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi-110001 India.; New Delhi, India; "A process for production of low temperature active alkaline protease from a deep-sea fungus."
1343/DEL/2003	Mitsubishi Jidosha Kogyo Kabushiki Kaisha, 16-4, Konan 2-chome, Minato-ku, Tokyo 108-8410, Japan; , 7/11/2002, Japan; "Power Plant Mounting apparatus."
1344/DEL/2003	Kewalram Oils SDN BHD, Lot 303, Jalan Pekeliling, Pasir Gudang Industrial Estate, 81707 Pasir Gudang, Johor, Malaysia.; ; "Recovery of oil from spent bleached earth."



1345/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 20/11/2002 & 21/5/2003, United States of America; "System and method for using packed compressed buffers for improved client server communications."
1346/DEL/2003	Sanden Corporation, 20, Kotobuki-cho, Ise-shi, Gunma, 372-8502, Japan; , 5/11/2002, Japan; "Air Conditioning system for vehicles and method for manufacturing the same."
1347/DEL/2003	Dr. Parikshit Bansal, #5568, Sector 38-West, Chandigarh-160036, India; Chandigarh, India; "An improved laryngoscope."
1348/DEL/2003	Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, Japan.; ; "A signal demodulating method and apparatus."
1349/DEL/2003	Rajat Khendelwal, 30-A, Munro Road Agra Cantt, Agra. UP, India.; Uttar Pradesh, India; "Composite reinforced grooved rubber sole plate for railway track."
1350/DEL/2003	Juan Bautista Mario Lucio Magri, 2622 Rivadavia, EL Bolson, Provincia de Rio Negro, Argentina.; , 8/11/2002, Argentina; "Composition for inoculating legumes and method therefor."
1350/DEL/2003	Juan Bautista Mario Lucio Magri, 2622 Rivadavia, EL Bolson, Provincia de Rio Negro, Argentina.; , 8/11/2002, Argentina; "Composition for inoculating legumes and method therefor."
1351/DEL/2003	Rajouli Rai, Plot No. 44/45, Sector 18, Gurgaon, Haryana.; Haryana, India; "Multiple Color pad printing."
1352/DEL/2003	Juster Co. Ltd., Fl. 9, No. 66, Sec. 1, Chung Yang Rd., San Chung City, Taipei Hsien, Taiwan.; ; "USB power amplification speaker adapter unit."
1353/DEL/2003	Sunil Kumar Gulati, A-35, Ashok Nagar, Ghaziabad, India; Uttar Pradesh, India; "Ultra high sensitive water washable fluorescent penetrate inspection system."
1354/DEL/2003	Udai Pratap Singh, Department of Mycology and Plant Pathology, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi-221005, India and other, Uttar Pradesh, India; "Anticoagulant and antiplatelet aggregation activities of aqueous extract of the seeds of coriandrum sativum L."
1355/DEL/2003	Clutch Auto Limited, E/14, [First Floor], Jhandewalan Extension, N.Delhi.; New Delhi, India; "Pre-damp high torque clutch disc."
1356/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 20/11/2002 & 13/6/2003, United States of America; "System and method for transmitting reduced information from a certificate to perform encryption operations."
1357/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 20/11/2002 & 12/6/2003, United States of America; "Securely processing client credentials used for web-based access to resources."
1358/DEL/2003	National Institute of Pharmaceutical Education and Research (NIPER), Sector 67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India; Punjab, India; "An improved process for production of Tms-(-)-MPGM using novel microbial lipase."
1359/DEL/2003	Clutch Auto Limited, E/14, [First Floor], Jhandewalan Extension, N.Delhi.; New Delhi, India; "Clutch Wear adjustment tool and methods thereof."
1360/DEL/2003	Clutch Auto Limited, E/14, [First Floor], Jhandewalan Extension, N.Delhi.; New Delhi, India; "Improved clutch disc having enhanced wear life."
1361/DEL/2003	Council of Scientific and Industrial Research, Rafi marg, N.Delhi-110001.; New Delhi, India; "An anti-hyperlipidemic composition."
1362/DEL/2003	Council of Scientific and Industrial Research, Rafi marg, N.Delhi-110001 and other; New



	Delhi, India; "A catalytic process for the production of pyridine and picolines."
1363/DEL/2003	Council of Scientific and Industrial Research, Rafi marg, N.Delhi-110001; New Delhi, India; "Process for the preparation of porous crystalline silicoaluminophosphate molecular sieves."
1364/DEL/2003	Council of Scientific and Industrial Research, Rafi marg, N.Delhi-110001; New Delhi, India; "Alpha-substituted naphthyloxy substituted alkyl/aryl amino-substituted alkane derivatives as agent for treatment or prophylaxis of diabetes and related metabolic disorders."
1365/DEL/2003	Council of Scientific and Industrial Research, Rafi marg, N.Delhi-110001; New Delhi, India; "Species specific genomic DNA sequence for identification of anacardium occidentale and the method for its utilization in detection of cashew husk in made tea samples."
1366/DEL/2003	Council of Scientific and Industrial Research, Rafi marg, N.Delhi-110001; New Delhi, India; "Process for recovery of sulfur from sour/natural gas using biodegradable carboxylic acid metal chelates."
1367/DEL/2003	Council of Scientific and Industrial Research, Rafi marg, N.Delhi-110001; New Delhi, India; "(3R,4R)-trans-3,4-diarylchroman derivatives and a method for the prevention and/or treatment of estrogen dependent diseases."
1368/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India; New Delhi, India; "A process for the preparation of highly pure 3-(2-substituted vinyl) cephalosporin."
1369/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India; New Delhi, India; "Modified release solid dosage form of amphetamine salts."
1370/DEL/2003	The Director General, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O., N.Delhi; New Delhi, India; "Super plastic diffusion bonding."
1371/DEL/2003	Dr. Yaswant Singh Parmar University of Horticulture and Forestry Nauni-173230, Solan, Himachal, India; Himachal Pradesh, India; "An extract of asparagus adscendens of asparagus officianlis. Useful for the elimination of camellion latent virus from infected plants by supplementing the tissue culture medium."
1372/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 27/11/2002, United States of America; "Native VM-FI Architecture for 802.11 Networks."
1373/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 5/12/2002, United States of America; "Methods and systems for authentication of a user for sub-locations of a network location."
1374/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 27/11/2002, United States of America; "Method and computer-readable medium for importing and exporting hierarchically structured data."
1375/DEL/2003	Adelta Optec, E-29, Jai Springs Road, Industrial Area, Yamuna Nagar, Haryana-135001, India; Haryana, India; "Epi-Illuminated objective."
1376/DEL/2003	The Director General, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O., N.Delhi; New Delhi, India; "A process for welding super duplex stainless steel."
1377/DEL/2003	The Director General, Defence Research & Development Organisation, Dte of ER & IPR/IPR Group West Block 8, Wing 1, R K Puram, N.Delhi; New Delhi, India; "Low Sidelobe Microstrip Antenna Array."
1378/DEL/2003	The Director General, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O., N.Delhi; New Delhi, India; "A process for passivation of mercury cadmium telluride."

1379/DEL/2003	The Director General, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O., N.Delhi.; New Delhi, India; "A process for the preparation of neutral diesters."
1380/DEL/2003	Remo, Inc., 28101 Industry Drive, Valencia, California 91355, USA; , 3/12/2002, United States of America; "Drumhead and tensioning apparatus."
1381/DEL/2003	Smt. Kamlesh Tharati, Mohalla- Karach Jwalapur Hardwar-P.C-249407, India.; Uttar Pradesh, India; "Yogasan Gadda."
1382/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-2013001, UP, India.; Uttar Pradesh, India; "An improved Chua's Circuit."
1383/DEL/2003	CHO Jung Soon, # 101-904, Hongsun Geugdong Apartment, 454, 38/1, Hongsun-dong, Seodaemoon-gu, Seoul 120-773, Korea and HAN Hak-Ja, # 72-2, Cheongpa-dong, 1-ga, Yongsan-gu, Seoul 140-131, Korea.; , 29/11/2002, Korea; "Human-body potential controlling electrotherapeutic device."
1384/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-2013001, UP, India.; Uttar Pradesh, India; "An improved differential signaling driver."
1385/DEL/2003	GE Medical Systems Information Technologies Inc., 8200 West Tower Avenue, Milwaukee, Wisconsin 53223-3293, USA; , 26/11/2002, United States of America; "Computer-equipped mobility device."
1386/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 27/11/2002, United States of America; "Sealing apparatus for electrical generator ventilation system."
1387/DEL/2003	GE Medical Systems Information Technologies Inc., 8200 West Tower Avenue, Milwaukee, Wisconsin 53223-3293, USA; , 26/11/2002, United States of America; "Synchronized Magnification system and method for images."
1388/DEL/2003	Bose Corporation, The Mountain, Framingham, Massachusetts 01701-9168, USA; , 6/12/2002, United States of America; "Supplemental broadcast data processing."
1389/DEL/2003	Piaggio & C.S.p.A., Viale Rinaldo Piaggio 25-Pontedera (Pisa, Italy).; , 12/11/2002, Italy; "Continuously variable ratio drive."
1390/DEL/2003	Bose Corporation, The Mountain, Framingham, Massachusetts 01701-9168, USA; , 3/12/2002 & 18/8/2003, United States of America; "Directional Electroacoustical transducing."
1391/DEL/2003	Neeldutt Shama, 22/293, Diggi Plaza, Cinema Road, Ajmer, Rajasthan, India.; Rajasthan, India; "Party Gamla."
1392/DEL/2003	Morgan Construction Company, 15 Belmont Street, Worcester, Massachusetts 01605, USA; , 17/12/2002, United States of America; "Inner seal ring for rolling mill oil film bearing."
1393/DEL/2003	Seiko Epson Corporation, 4-1, Nishi-Shinjuku 2-chome, Shinjuku-ku, Tokyo 163-0811, Japan.; , 13/11/2002, Japan; "Ink Cartridge and method of regulating fluid flow."
1394/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Ibuprofen-Containing soft gelatin capsules."
1395/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Stable liquid filled capsule of doxycycline and the process of preparation thereof."
1396/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 27/11/2002, United States of America; "Fuel cell container cooling system."
1397/DEL/2003	Carrier Corporation, Carrier Parkway, P.O. Box 4600, Syracuse, New York 13221, USA; , 16/12/2002, United States of America; "In-line oil separator."

1398/DEL/2003	Carrier Corporation, Carrier Parkway, P.O. Box 4800, Syracuse, New York 13221, USA; , 16/12/2002, United States of America; "Lip seal wear sleeve."
1399/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan Dr. Rajendra Prasad Road, N.Delhi.; New Delhi, India; "Development of a technology for an area specific mineral mixture to increase productivity of bovines i.e. milk yield and body weight in Tarai and Hill region of Uttaranchal."
1400/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan Dr. Rajendra Prasad Road, N.Delhi.; New Delhi, India; "Development of a methodology for production of a thermostable immunoprophylactic agent against infectious bursal disease (IBD) in chicken."
1401/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan Dr. Rajendra Prasad Road, N.Delhi.; New Delhi, India; "Development of technology for preparation of inactivated oil emulsified EGG drop syndrome-76 vaccine using indigenous strain."
1402/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan Dr. Rajendra Prasad Road, N.Delhi.; New Delhi, India; "A competitive enzyme linked immunosorbent assay for diagnosis and seromonitoring of microbial infections in Indian major carps."
1403/DEL/2003	Indian Council of Agricultural Research, Krishi Bhawan Dr. Rajendra Prasad Road, N.Delhi.; New Delhi, India; "A process for differential sero-diagnosis of gram-negative bacterial infections and detection of their toxins in human food in reference to fish and fish products using their less cross reacting and highly specific extra cellular products antigen."
1404/DEL/2003	Intel Corporation, 2200 Mission College Boulevard, Santa Clara, California 95052, USA; , 11/12/2002, United States of America; "Mechanism for controlling external interrupts in a virtual machine system."
1405/DEL/2003	Intel Corporation, 2200 Mission College Boulevard, Santa Clara, California 95052, USA; , 12/12/2002, United States of America; "Reclaiming existing fields in address translation data structures to extend control over memory accesses."
1406/DEL/2003	Intel Corporation, 2200 Mission College Boulevard, Santa Clara, California 95052, USA; , 19/12/2002, United States of America; "Non-speculative distributed conflict resolution for a cache coherency protocol."
1407/DEL/2003	Carrier Corporation, Carrier Parkway, P.O. Box 4800, Syracuse, New York 13221, USA; , 2/12/2002, United States of America; "Lip seal lubrication reservoir and method of level control."
1408/DEL/2003	GE Medical Systems Global Technology Company LLC, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA; , 27/11/2002, Japan; "X-ray Controlling method and x-ray imaging apparatus."
1409/DEL/2003	GE Medical Systems Global Technology Company LLC, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA; , 28/11/2002, Japan; "Higher-order moment based image projection method and image processing apparatus."
1410/DEL/2003	The Secretary, Department of information technology, Electronics Niketan, 6, C.G.O. Complex, Lodhi Road, N.Delhi and other; New Delhi, India; "an improved uninterrupted power supply(UPS) system."
1411/DEL/2003	The Secretary, Department of information technology, Electronics Niketan, 6, C.G.O. Complex, Lodhi Road, N.Delhi and other; New Delhi, India; "A single board digital controller for hybrid electric vehicle and similar AC drive systems."
1412/DEL/2003	Microsoft Corporation, One Microsoft way, Remond, Washington 98052, USA; , 69/12/2002, United States of America; "Increasing the level of automation when provisioning a computer system to access a network."

1413/DEL/2003	Hem Chand Sirohi, Flat No. 4, First Floor, Qutab View Apartments, DDA MS Flats, Block-A, Shaheed Jeet Singh Marg, N.Delhi.; New Delhi, India; "Cosmic energy boosting system."
1414/DEL/2003	Hem Chand Sirohi, Flat No. 4, First Floor, Qutab View Apartments, DDA MS Flats, Block-A, Shaheed Jeet Singh Marg, N.Delhi.; New Delhi, India; "Cosmic energy boosting system."
1415/DEL/2003	The Director, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "A process for the preparation of barium zirconate titanate ceramics."
1416/DEL/2003	Eduardo Anitua Aldecoa, San Antonio, 15-3, -1005 Vitoria-Alava, Spain.; ; "Bone Tissue regenerator."
1417/DEL/2003	Microsoft Corporation, One Microsoft way, Remond, Washington 98052, USA; , 21/1/2003, United States of America; "Ink Divider and associated application program."
1418/DEL/2003	Morgan Construction Company, 15 Belmont Street, Worcester, Massachusetts 01605, USA; , 11/12/2002 & 5/11/2003, United States of America; "Bar Delivery system and method."
1419/DEL/2003	Astraeneca UK Limited, 15 Stanhope Gate, London W1K, 1LN, UK.; , 27/4/1995, United Kingdom; "Process for the preparation of Quinaoline Derivatives."
1420/DEL/2003	Astraeneca UK Limited, 15 Stanhope Gate, London W1K, 1LN, UK.; , 27/4/1995, United Kingdom; "Process for the preparation of quinaoline derivatives."
1421/DEL/2003	Harbhajan Singh & Smt. Birmla Kaur, 305-Industrial Focal Point, Mehta Road, Amritsar Punjab.; Punjab, India; "Loop Stiching machine with Single and Double Head."
1422/DEL/2003	LG Electronics Inc., 20, Yoido-dong, Youngdungpo-gu, Seoul, Korea.; , 15/1/2003, Korea; "Heat Exchanger."
1423/DEL/2003	Henry Pearl, Unit 2, 473 Willoughby Road, Willoughby NSW 2068, Australia.; , 15/11/2002, United States of America; "Apparatus and method for stimulating hair growth."
1424/DEL/2003	Whirlpool of India Limited, 7th Floor, Atma Ram House, 1, Tolsoy Marg, New Delhi.; New Delhi, India; "Stain removing washing machine."
1425/DEL/2003	Department of Science & Technology, Technology Bhavan, New Mehrauli Road, N.Delhi.; New Delhi, India; "A process of preparing novel chiral compound of hibiscus acid bearing lactone moiety."
1426/DEL/2003	Department of Science & Technology, Technology Bhavan, New Mehrauli Road, N.Delhi.; New Delhi, India; "A process of preparing A novel chiral derivative of Garcinia acid bearing lactone moiety."
1427/DEL/2003	Department of Science & Technology, Technology Bhavan, New Mehrauli Road, N.Delhi.; New Delhi, India; "A novel acyclic chiral compound of garcinia acid and a process for preparing the same."
1428/DEL/2003	Gill Gurbakshish & Gill Simrat, H.No. 216, Vaishali, Pitampura, Delhi-110088, India.; New Delhi, India; "Customizable taste beverage maker."
1429/DEL/2003	Cataler Corporation, 7800 Chihama, Dalto-cho, Ogasa-gun Shizuoka-ken, 437-1492, Japan; , 19/12/2002, Japan; "Exhaust-gas purifying apparatus."
1430/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3 Sector 16A, Institutional Area, Noida-2013001, UP, India.; Uttar Pradesh, India; "An improved input/output block with programmable hysteresis to support multiple IO standards."
1431/DEL/2003	Department of Science and Technology, Technology Bhavan, New Mehrauli Road,



	N.Delhi. and University of Hyderabad, School of Chemistry, Hyderabad-500046, India; New Delhi, India; "Remote functionalised diaminodicyanoquinodimethanes having enhanced fluorescence in the solid state."
1432/DEL/2003	Bharat Heavy Electricals Ltd., BHEL House, Siri Fort, New Delhi-110049, India.; New Delhi, India; "A method for life improvement of low pressure steam turbine blades."
1433/DEL/2003	The Director, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "A process for denitrification of ground water."
1434/DEL/2003	The Director, Defence Research & Development Organisation, B-341, Sena Bhawan, DHQ P.O. N.Delhi.; New Delhi, India; "Ion Mobility spectrometric chemical vapour monitor."
1435/DEL/2003	SPL's Sidhartha Limited, E-449, Greater Kailash-II, N.Delhi.; New Delhi, India; "A rodent repellent composition."
1436/DEL/2003	Smt. Prem Lata Bansal, KTS Cottage, Near Ashram, P.O. Saproon, Solan (HP)-173211.; Himachal Pradesh, India; "Pine Needles Briquettes."
1437/DEL/2003	Smt. Prem Lata Bansal, KTS Cottage, Near Ashram, P.O. Saproon, Solan (HP)-173211.; Himachal Pradesh, India; "Lantana(Pine)namely Pess Briquettes."
1438/DEL/2003	Moltech Invent SA., 6, Rue Adolphe Fischer, L-1520, Luxembourg.; ; "A coated carbon containing component for use in corrosive environments and a method of producing the same and a cell comprising a drained cathode having a drained catode surace."
1439/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "An improved process for the prepration of bio-diesel."
1440/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, N.Delhi.; New Delhi, India; "An improved process for the prepration of chiral amlodipine salts."
1441/DEL/2003	Department of Information Technology, Electronics Niketan, 6, C.G.O. Complex, Lodhi Road, N.Delhi and Centre for Developmient of Advanced computing, Gulmohar Cross Road, No. 9, JUHU, Mumbai.; New Delhi, India; "A direct sequence spread spectrum transceiver for wireless packet data."
1442/DEL/2003	Udai Pratap Singh, Department of Mycology and Plant Pathology, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi-221005, India and other ; , India; "Control of ecema by ethanol extract of Myristica Fragrans."
1443/DEL/2003	Bose Corporation, The Mountain, Framingham, Massachusetts 01701-9168, USA; , 3/12/2002 & 7/3/2003, United States of America; "Electroacoustical transducing with low frequency augmenting devices."
1444/DEL/2003	Samsung Electronics Co., Ltd., 416, Maetan-dong, Paldal-gu, Suwon-shi, Kyungki-do 442-370., Kora.; , 6/2/2002, Korea; "Interleaver and interleaving method in a communication system."
1445/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "A process for the preprati pharmaceutical compositions of nateglinide."
1446/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Process for isolation of valsartan."
1447/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Process for prepration of biphenyl tetraole."
1448/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Process for the preparation of 1,2,3,4-Cyclohexanetetrol Derivatives."
1449/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "A process for the prepration of bupropion hydrochloride extended release dosage forms."



1450/DEL/2003	Sant Longowal Institute of Engineering & Technology, Longowal-148106, District-Sangrur, Punjab, India.; Punjab, India; "Process for large scale hydrogen production from renewable sources."
1451/DEL/2003	Patiine Ergoseat Sdn Bhd, Lot 10497A, Batu 5, Jalan Nenas, Off Jalan Kampung Jawa 41000 Klang, Selangor Darul Ehsan, Malaysia.; 22/11/2002, Malaysia; "A Rotatable chair base with detaachable legs apparatus."
1452/DEL/2003	Department of Science & Technology, Technology Bhavan, New Mehrauli Road, N.Delhi.; New Delhi, India; "A process of preparing acyclic chiral triester."
1453/DEL/2003	One LUS International Co. Ltd., No. 333, Kang Shan North Street, Chuan Jenn District, 806, Kaohsiung, Taiwan.; ; "Concealed car gearshift lever lock."
1454/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Immobilised metal complex catalysts, process for preparation thereof and use thereof."
1455/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A method of detection of predisposition to high altitude pulmonary edema (HAPE)."
1456/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Polymerizable macromers and preparation thereof."
1457/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Process for the preparation of a molecular sieve adsorbent for the adsorptive dehydration of alcohols."
1458/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Method for preparing photoreactive polymers and immobilisation of biomolecules onto these polymers."
1459/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Rapid heat-mediated method for enzyme-linked immunosorbent assay procedure."
1460/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Tri-block copolymers and a process for the preparation of the same."
1461/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process for the preparation of carbon nanotubes using plant oils"
1462/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process for the preparation of curd powder from curd."
1463/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A device useful for preventing soiling of railway tracks at the platform."
1464/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process for the preparation of biscuits using banana peel pulp."
1465/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A novel machine useful for conversion of sea-wave energy to potential energy."
1466/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Innovative slope measuring instrument universal spirit level."
1467/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A device useful for lifting the surface water of the river."
1468/DEL/2003	Council of Scientific and industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Neo-Fertilisation-target ovum."

1469/DEL/2003	Alan F.Beane, 34 Vincent Drive, Gilford, New Hampshire 03246, USA and Glenn L.Beane, Perch Pond Road, RFD 3, Plymouth, New Hampshire 03164, USA; ; "Manufacturing particles and articles having engineered properties."
1470/DEL/2003	Masatoshi Masuda, 2-9-Banchi, Takada-cho, Sailin Ukyo-ku, Kyoto-city, Kyoto 615-0031, Japan; , 26/12/2002, Japan; "Fluid -storing container."
1471/DEL/2003	Mayank Agrawal, M/s Bhrigusons Engg. Works, Badari Nagar, Mathura, Uttar Pradesh.; Uttar Pradesh, India; "A device for drawing liquid from a pape or vessei in a conrolled flow."
1472/DEL/2003	Calypso Wireless, Inc., of 5753 N.W. 158 Street Miami Lakes, Florida 33014, USA.; ; "Communication system and method."
1473/DEL/2003	Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-city, Kyungki-do . Korea Postal Code 442-742.; , 2/12/2002, Korea; "Equalizer for high density optical disc reproducing apparatus and equalizing method therefor."
1474/DEL/2003	Nippon Steel Corporation, of 6-3, otemachi 2-Chome, Chiyoda-ku, Tokyo, Japan.; , 26/12/2002, Japan; "Method for reducing sulfur compounds in the gas in coke dry quenching equipment."
1475/DEL/2003	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.; , 2/12/2002, United States of America; "Peer-to-peer content broadcast transfer mechanism."
1476/DEL/2003	Cataler Corporation, of 7800, Chihama, Daito-cho, Ogasa-gun, Shizuoka-ken, 437-1492, Japan.; , 19/12/2002, Japan; "Exhaust-gas purifying apparatus."
1477/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 10/12/2002, United States of America; "Method and apparatus for assembling solid oxide fuel cells."
1478/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 10/12/2002, United States of America; "Avalanche photodiode for use in harsh environments."
1479/DEL/2003	Alstom T&D SA, 25, avenue Kleber, 75116 Paris, France.; , 10/12/2002 & 7/2/2003 , France; "A method of diagnosing a fault on transformer winding."
1480/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 12/12/2002, United States of America; "Cored steam turbine bucket."
1481/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A novel process for the production of 4-methyl coumarin derivatives."
1482/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A plant mangrove-associated fungus culvularia lunata and a simple and efficient method of obtaining high yield of pure mannitol from the same."
1483/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, india.; New Delhi, India; "A process for the prepration of (+)-Testosterone."
1484/DEL/2003	GOVERNMENT HIGH SCHOOL MEHTAN, TEH, PHAGWARA, DISTT. KAPURTHALA, PUNJAB, INDIA.; Punjab, India; "A device for visual understanding of geometrical theorems."
1485/DEL/2003	GOVERNMENT HIGH SCHOOL MEHTAN, TEH, PHAGWARA, DISTT. KAPURTHALA, PUNJAB, INDIA.; Punjab, India; "A device for visual understanding of geometrical theorems."
1486/DEL/2003	Director General, Defence Research & Development Organisation, Ministry of Defence, Govt. of Inca, West Block-VIII, Wing-1, Sector-1, R.K.Puram, New Delhi - 110 066.; New

	Delhi, India; "A process for the preparation of polyol esters."
1487/DEL/2003	Sanjit Kumar Khan & Moumita Khan, House No. 37, Sector-29, Faridabad, Haryana; New Delhi, India; "Digital Displacement Transducer."
1488/DEL/2003	Panacea Biotech Limited, B-1, Extn., A/27 Mohan Co-Operative, Indl. Estate, Mathura Road, N.Delhi.; New Delhi, India; "Novel anti-diabetic herbal extract comprising of protein(s)/peptides(s)"
1489/DEL/2003	National Institute of Pharmaceutical Education and Research(NIPER), Sector 67, Phase X, SAS Nagar, Mohali, District Ropar, Punjab 160062, India.; New Delhi, India; "New anti-inflammatory compounds from Indigofera aspalathoides."
1490/DEL/2003	Ming-Tsung Chu, No. 4, Lane 989, Chung Shan Road, Shenkank, Taichung, Taiwan 429, R.O.C. and Ming-Chih Chen, 11F, No. 23, Lane 305, Shin-Tai Road, Shin Chung City, Taipei Country, Taiwan 242, R.O.C.; New Delhi, India; "Rotor structure of line-start permanent magnet synchronous motor."
1491/DEL/2003	Healthpoint, Ltd., 307 E. Josephine Street, San Antonio, Texas 78215-1128, USA; , 27/12/2002, United States of America; "Stable enzymatic wound debrider."
1492/DEL/2003	Piaggio & C.S.p.A., Viale Rinaldo Piaggio 25-Pontedera (Pisa, Italy).; , 3/12/2002, Italy; "Electric communication network for a two/three wheel vehicle."
1493/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Process for production of tetrazolyl compounds."
1494/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Benzimidazole compositions."
1495/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "An efficient process for the conversion of aromatic nitriles into tetrazoles."
1496/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "An efficient process for the preparation of highly pure Irbesartan."
1497/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Pharmaceutical compositions comprising nateglinide in combination with a surfactant."
1498/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Fast dissolving solid oral dosage forms of galanthamine."
1499/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi-110019, India.; New Delhi, India; "Process for the preparation of 4-(4-benzyloxy-carbonylamino-2-fluorophenyl)-piperazine-1-carboxylic acid tert-butyl ester."
1500/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052 USA; , 3/1/2003 & 14/2/2003, United States of America; "System and method for improved client server communications of email messages."
1500/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052 USA; , 3/1/2003 & 14/2/2003, United States of America; "System and method for improved client server communications of email messages."
1501/DEL/2003	Intel Corporation, 2200 Mission College Boulevard, Santa Clara, California 95052, USA; , 19/2/2003, United States of America; "A programmable event driven yield mechanism which may activate other threads."
1502/DEL/2003	Isochem, 12 Quai Henri IV, 75004, Paris, France.; , 20/12/2002, France; "Process for the preparation of omega-benzyl esters of amino diacids and of alkanesulphonates of these esters, and these alkanesulphonates."
1503/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052 USA; , 3/1/2003 & 14/2/2003, United States of America; "Method for streaming data between a server and

**APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE,  
DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI -110 008.**

**2/12/2003**

New Application No	Applicant Details
1504/DEL/2003	ZTE Corporation, ZTE Plaza, China, "a personal handy phone system and its roaming method." (Con 11/2/2003, China)

	a client."
1505/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-20130001, UP, India.; Uttar Pradesh, India; "LCD Driver with adjustable contrast."
1506/DEL/2003	Rolex S.A., 3-5-7- rue Francois Dussaud, CH-1211 Geneve, Switzerland.; , 11/12/2002, EP; "Articulated strap with links."
1507/DEL/2003	Electrolux Kelvinator Limited, Global Business Park, 2nd & 3rd Floor, Mehrauli-Gurgaon Road, Haryana.; Haryana, India; "Power-cum-battery operated refrigerator."
1508/DEL/2003	Electrolux Kelvinator Limited, Global Business Park, 2nd & 3rd Floor, Mehrauli-Gurgaon Road, Haryana.; Haryana, India; "AC/DC Compressor."
1509/DEL/2003	Department of Information Technology, Electronics Niketan 6, CGO Complex, Lodhi Road, N.Delhi & Centre for Development of Advanced computing, Gulmohar cross Road, No. 9, JUHU, Mumbai.; New Delhi, India; "Wireless local area network transceiver."
1510/DEL/2003	Department of Information Technology, Electronics Niketan 6, CGO Complex, Lodhi Road, N.Delhi & Centre for Development of Advanced computing, Gulmohar cross Road, No. 9, JUHU, Mumbai.; New Delhi, India; "A wireless code divisions label switching router."
1511/DEL/2003	Caroli, Vivek, 129 Sainik Farm, Khanpur, N.Delhi.; New Delhi, India; "Suspension system for a railway wagon."
1512/DEL/2003	Draka Fibre Technology B.V., Zwaanstraat 1, 5651, CA, Eindhoven, The Netherlands.; , 5/12/2002, Netherlands; "Method of manufacturing an optical fibre."
1513/DEL/2003	Hyundai Motor Company, 231, Yangjae-dong, Seocho-ku, Seoul, Korea.; , 1/10/2003, Korea; "A shift control apparatus for a transmission."
1514/DEL/2003	Bharat Starch Industries ( A Division of English Indian Clays Ltd.,) N/74-75, Connauht Circus, N.Delhi.; New Delhi, India; "A process for prepration of a textile sizing agent."
1515/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052 USA; , 9/12/2002, United States of America; "Managed file system filter model and architecture."
1516/DEL/2003	National Institute of Immunology, Aruna Asaf Ali Marg, N.Delhi.; New Delhi, India; "Immunization with recombinatn adenovirus synthesizing japanese encephalitis virus envelope protein protects mice against lethal encephalitis."
1517/DEL/2003	Rolex S.A., 3-5-7 rue Francois Dussaud, CH-1211, Geneve, Switzerland.; , 20/12/2002, EP; "Watch Case."
1518/DEL/2003	Pfizer Inc., 235 East 42nd Street, New York 10017, USA; , 8/11/1999, 18/2/2000, 26/5/2000, 5/7/2000 & 12/7/2, United Kingdom; "A process of Preparing A Pharmaceutical composition and an Assay method."
1519/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-201301, UP; Uttar Pradesh, India; "Improved programmable logic devices."
1520/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2 & 3, Sector 16A, Institutional Area, Noida-201301, UP; Uttar Pradesh, India; "An improved FFT/IFFT Processor."
1521/DEL/2003	The Director General, Defence Research & Development Organisation, Dte of ER & IPR/IPR Group, West Block 8, Wing 1, R.K.Puram, N.Delhi.; New Delhi, India; "A process for the prepration of ferrocene poly glycol oligomer."
1522/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052 USA; , 9/1/2003, United States of America; "Framework to enable integration of anti-spam technologies."
1523/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; ,

	23/12/2002, United States of America; "Integrated fuel cell hybrid power plant with re-circulated air fuel flow."
1524/DEL/2003	Central Council for Research in Ayurveda and Siddha, 61/65, Institutional Area, Opp. D Block, Janakpuri, N.Delhi.; New Delhi, India; "A herbo mineral preparation for general immunity and strengthening the body of children."
1525/DEL/2003	Euhler AG, m CH-9240 Uzwil, Switzerland.; , 25/6/2003, Germany; "Roller-sheller for cereals."
1526/DEL/2003	Dinesh Kumar Gupta, B-14/3, Okhla Industrial Area, Phase-II, N.Delhi.; New Delhi, India; "Breast lumps (Cancer) detection glove."
1527/DEL/2003	Flex Engineering Limited, A-2, Sector 60, Noida, UP, India.; New Delhi, India; "An apparatus for making stick pack with the lap seal."
1528/DEL/2003	Microsoft Corporation, One Microsoft way, redmond, washington 98052, USA; , 3/1/2003, United States of America; "Pen tip language and language palette."
1529/DEL/2003	Microsoft Corporation, One Microsoft way, redmond, washington 98052, USA; , 3/1/2003 & 14/2/2003, United States of America; "System and method for improved synchronization between a server and a client."
1530/DEL/2003	Wani Bashir Ahmad, Principal RTI, R/o Gulshanabad, Anantnag, J & K State, India. and Mir Sajad Ahmad R/o Sombruna, Nowgam, Anantnag, J & K State, India.; Jammu & Kashmir, India; "Al-Kashmir Gas press."
1531/DEL/2003	Hyundai Motor Company, 231, Yangjae-dong, Seocho-ku, Seoul, Korea.; , 5/9/2003, Korea; "Nonwoven-fabric-type oil filter integral to A valve body."
1532/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A process for making silicon carbide kiln furniture."
1533/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Novel N-aryloxypropanoly-N'-Phenethyl-urea"
1534/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Process for preparation of semi-conducting polymer film containing beta crystalline phase of polyvinylidene fluoride."
1535/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Copolymers and preparation thereof."
1536/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A novel behaving and fibre opening process for complete elimination for complete elimination."
1537/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Process for preparation of polypropylene molding compound having high impact and flexural strength."
1538/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Process for simultaneous preparation of nanocrystalline titanium dioxide and hydrazine monohydrochloride."
1539/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "Block copolymers and preparation thereof."
1540/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001, India.; New Delhi, India; "A new process for the production of synthetic gamite tiles from beach sand gamet."
1541/DEL/2003	Intel Corporation, 2200 Mission College Boulevard, Santa Clara, California 95052, USA; , 30/6/2003, United States of America; "SIMD integer multiply high with round and shift."



1542/DEL/2003	Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, Japan.; , 13/12/2002, Japan; "Reproduction-only recording medium, reproducing apparatus, reproducing method, and disk manufacturing method."
1543/DEL/2003	Intel Corporation, 2200 Mission College Boulevard, Santa Clara, California 95052, USA; , 30/6/2003, United States of America; "A method apparatus and instruction for performing a sign operation that multiplies."
1544/DEL/2003	Samsung Electronics Co. Ltd., 416, Maetan-dong, Yeongton-gu, Suwon-si, Gyeonggi-do, Korea.; , 18/12/2002, Korea; "Demodulation apparatus and method using code table that decreases complexity."
1545/DEL/2003	GE Medical Systems Global Technology Company LLC, 3000 North Grandview Boulevard, Waukesha, Wisconsin 53188-1696, USA; , 27/12/2002, Japan; "X-ray data collecting apparatus and x-ray CT apparatus."
1546/DEL/2003	General Electric Company, One River Road, Schenectady, New York 12345, USA; , 27/12/2002, United States of America; "Fuel Cell Module, Combined cycle power system and power generation method."
1547/DEL/2003	Dr. Hari sharan Goyal, Mechanical Engineering Department, Motilal Nehru National Institute of Technology-R/o A-104, Mehdauri Colony, Allahabadm, UP.; Uttar Pradesh, India; "Improved brake shoes for better heat transfer for tropical Railway systems."
1548/DEL/2003	Mohd. Mobin, of D-16, Sector 30, Noida and B-23, Kashipur Ind. Area, Kashipur , Uttaranchal.; Uttarakhand, India; "Structure of functioning of Triptipatra."
1549/DEL/2003	International centre for genetic engineering and biotechnology, of ICGEB campus , Aruna Asaf Ali Marg, New Delhi - 110067; New Delhi, India; "Biopesticides for controlling inter alia, sugarcane pests."
1550/DEL/2003	Jitendra Kumar Bansal, 181, Telecom colony (sanchar vihar), Malviya Nagar, Jaipur-17, Rajasthan, India; Rajasthan, India; "Repair a sealed lead-acid cell/battery without recycling."
1551/DEL/2003	Infos Industries Limited, 706-707, Surya Kiran, 19 Kasturba Gandhi Marg, New Delhi-110001; New Delhi, India; "Pressure Switch."
1552/DEL/2003	Rajesh Khosla, Khosla Precisions, 93, Industrial Area, Phase-1.Panchkula-134108.Haryana.; Haryana, India; "An improved wrapper feed mechanism for a wrapping machine."
1553/DEL/2003	Rajesh Khosla, Khosla Precisions, 93, Industrial Area, Phase-1.Panchkula-134108.Haryana.; Haryana, India; "An improved gussetting device for horizontal form-fill and seal machine."
1554/DEL/2003	Rajesh Khosla, Khosla Precisions, 93, Industrial Area, Phase-1.Panchkula-134108.Haryana.; Haryana, India; "An improved side conveyor belt for horizontal form fill and seal machine for biscuits."
1555/DEL/2003	General Electric Company, of one river road, schenectady, new york 12345, USA.; , 30/12/2002, United States of America; "System and method for steam turbine backpressure control using Dynamic pressure sensors."
1556/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi-110067.; New Delhi, India; "A biphasic process for the epoxidation of olefinic compound using chromate or dichromate catalyst."
1557/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi-110067.; New Delhi, India; "Polymer composition for pH dependant dissolution behaviour and process for preparation thereof."
1558/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg,

	Special Institutional Area, New Delhi-110067.; New Delhi, India; "Process for the preparation of molecular sieve adsorbent for selective adsorption of oxygen from air."
1559/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi-110067.; New Delhi, India; "A process for the preparation of 5-methylene -4-benzyl (substituted)-2(5H)-furanone."
1560/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi-110067.; New Delhi, India; "A cricket ball throwing machine."
1561/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi-110067.; New Delhi, India; "Taste masked pharmaceutical compositions comprising a pH sensitive polymer providing enhanced bioavailability of polymorphic bitter drugs."
1562/DEL/2003	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi-110067.; New Delhi, India; "taste masked pharmaceutical compositions comprising abitterb drug and a ph sensitive polymer"
1563/DEL/2003	Arvind Samuel, C/o Mr, Leo Singh, Judepur Mission Fram, Balaji Road, Jhansi, Pin Code-284003(UP); Uttar Pradesh, India; "Tooth Brush."
1564/DEL/2003	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052-6399, USA.; , 6/1/2003, United States of America; "Retrieval of structured documents."
1565/DEL/2003	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052-6399, USA.; , 7/1/2003, United States of America; "Active content wizard: execution of tasks and structured content."
1566/DEL/2003	Pathak Dr. Manju, B-506, pmo Housing Society, c-58/20, Sector-62, Noida-201301; , India; "A process of a preparation of a novel blood sugar regulating agent, a natural product from green gram(phaseolus) seeds"
1567/DEL/2003	Deigin, Yuni, 11 Townsgate Drive, Apartment 615, Thornhill, Ontario, Canada L4J 8G4, Doktorov, Eugene, 141 Lyon Court, Apartment 1905, Toronto, Ontario, Canada M6B 3H2; , 17/12/2002, United States of America; "Proximity-based matching method and system "
1568/DEL/2003	Mahindra Jatin, IA074, Ridgewood Estate, Dlf City, Phase IV, Gurgaon-122002; Haryana, India; "System and method of audio streaming over the Internet."
1569/DEL/2003	Mars industries private limited, H-6A, haus khaz, new delhi-110016, India; , India; "Door Lock"
1570/DEL/2003	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052-6399, USA.; , 31/1/2003, United States of America; "Method and apparatus for managing power in network interface modules."
1571/DEL/2003	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052-6399, USA.; , 3/1/2003, United States of America; "Client side rendering of printable documents in a network"
1572/DEL/2003	Healthpoint, Ltd., of 307 E. Josephine Street, San Antonio, Texas 78215-1128, USA.; , 27/12/2003, United States of America; "Anhydrous, Hydrophilic absorbent wound dressing (tube) with antimicrobials or other pharmaceutically active agents."
1573/DEL/2003	Piaggio C. S.p.A., of the Italian Republic of Viale Rinaldo Piaggio 25-Pontedera (Pisa, Italy); , 20/12/2002, Italy; "Extensible storage box for two-wheeled vehicle."
1574/DEL/2003	Eicher Limited, Eicher House 12, Commercial Complex, Greater Kailash-II, (Masjid Moth), N. Delhi.; New Delhi, India; "A utility vehicle."
1575/DEL/2003	ALLIEDSIGNAL INC., 101 COLUMBIA ROAD, P.O. BOX 2245, MORRISITOWN NEW

	JERSEY 07962-2245, USA ; , 11/7/1994, USA; "A PROCESS FOR THE MANUFACTURE OF 1,1,1,3,3-PENTAFLUOROPROPANE"
1576/DEL/2003	Leonard R. Kilby, 490 Carriage Lane; Hudson, Wisconsin 54016, USA and Austin J. Kozman, 300 Legacy Drive, Apt. 2323, Plano, Texas 75023, USA; , 8/4/2003, United States of America; "Conveyor for continuous proofing and baking apparatus."
1577/DEL/2003	Hyundai Motor Company, 231, Yangjae-dong, Seocho-ku, Seoul, Korea.; , 10/11/2002, Korea; "Conjoining apparatus using electromagnetic forming."
1578/DEL/2003	The Director General, Defence Research & Development Organisation, West Block-VIII, Wing-I, Sector-1, RK Puram, N.Delhi.; New Delhi, India; "An antifouling composition and a process for preparation there of."
1579/DEL/2003	Valois S.A.S., B.P.G, Le Prieure, F-27110 Le Neubourg, France.; , 7/9/2000, France; "Multiple-dose device for dispensing a fluid product."
1580/DEL/2003	Microsoft Corporation, One Microsoft way, redmond, washington 98052, USA; , 22/1/2003, United States of America; "Initiating computer system power-up from a USB keyboard."
1581/DEL/2003	Microsoft Corporation, One Microsoft way, redmond, washington 98052, USA; , 28/1/2003, United States of America; "Method and system for an atomically updated, central cache memory."
1582/DEL/2003	Rutgers Chemicals AG, Kekulestrasse 30, 44579 Castrop-Rauxel, Germany.; , 21/12/2002, Germany; "Process for the production of anthraquinone."
1582/DEL/2003	Rutgers Chemicals AG, Kekulestrasse 30, 44579 Castrop-Rauxel, Germany.; , 21/12/2002, Germany; "Process for the production of anthraquinone."
1583/DEL/2003	Rutgers Chemicals AG, Kekulestrasse 30, 44579 Castrop-Rauxel, Germany.; , 21/12/2002, Germany; "Process for the production of 9,10-dihydroxyanthracene carboxyl esters and their derivatives."
1584/DEL/2003	Samsung Electronics Co. Ltd., 416, Maetan-dong, Yeongton-gu, Suwon-si, Gyeonggi-do, Korea.; , 29/10/2001, Korea; "Apparatus and method for transmitting/receiving error detection information in a communication system."
1585/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.; New Delhi, India; "An efficient process for the prepration of polymorphic forms of erythromycin derivatives."
1586/DEL/2003	LML Limited, B-17, Greater Kailash-I, N.Delhi and registered office address C-3, Panki Industrial Estate, Kanpur 208022, UP, India.; New Delhi, India; "Two wheeler leg guard with position lamp or direction indicators."
1587/DEL/2003	Mohit Saini, Sikandar Kumar and Rohit Kumar, C-17, Bali Nagar, New Delhi.; New Delhi, India; "Power theft detection system."
1588/DEL/2003	Whirlpool Corporation, 2000 North M-63, Benton Harbor, Michigan 49022 USA; , 14/1/2003, United States of America; "Stationary clothes drying apparatus."
1589/DEL/2003	Whirlpool Corporation, 2000 North M-63, Benton Harbor, Michigan 49022 USA; , 14/1/2003, United States of America; "Stationary clothes drying apparatus with jet nozzles."
1590/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, New Delhi.; New Delhi, India; "By Pass over fire air (BOFA) system."
1591/DEL/2003	Bharat Heavy Electricals Limited, BHEL House, Siri Fort, New Delhi.; New Delhi, India; "The pneumatic underbed fuel feed nozzle for bubbling fluidised bed combustion boilers."
1592/DEL/2003	E.I.Du Pont De Nemours and Company, 1007 Market Street, Wilmington, Delaware 19898, USA ; , 28/12/1995, United States of America; "Production of edthylene dichloride"

	by direct chlorination and production of vinyl chloride monomer using chlorine recycle."
1593/DEL/2003	Weyerhaeuser Company, Post Office Box 9777, Federal Way, Washington 98063-9777, USA; , 2/1/2003, United States of America; "Use of Thinnings and other low specific gravity wood for lyocell pulps."
1594/DEL/2003	Weyerhaeuser Company, Post Office Box 9777, Federal Way, Washington 98063-9777, USA; , 2/1/2003, United States of America; "Use of thinnings and other low specific gravity wood for lyocell products."
1595/DEL/2003	Weyerhaeuser Company, Post Office Box 9777, Federal Way, Washington 98063-9777, USA; , 2/1/2003, United States of America; "Use of thinnings and other low specific gravity wood for lyocell products method."
1596/DEL/2003	Weyerhaeuser Company, Post Office Box 9777, Federal Way, Washington 98063-9777, USA; , 2/1/2003, United States of America; "Use of thinnings and other low specific gravity wood for lyocell pulps methods."
1597/DEL/2003	Huber & Suhner AG, Degersheimerstrasse 14, CH-9100 Herisau, Switzerland; , 23/12/2002, Swaziland; "Broadband antenna having a three-dimensional cast part."
1598/DEL/2003	A IIMS & Department of Biotechnology, Division of Clinical Microbiology, Department of Laboratory Medicine, Ansari Nagar, New Delhi 110029 3.; New Delhi, India; "Oligonucleotides for detection of Leishmaniasis and methods thereof."
1599/DEL/2003	A IIMS & Department of Biotechnology, Division of Clinical Microbiology, Department of Laboratory Medicine, Ansari Nagar, New Delhi 110029 3.; New Delhi, India; "Methods for amplification and detection of Mycobacterium Tuberculosis."
1600/DEL/2003	Maharashtra Hybrid Seeds Company Limited, Ashok Centre, 3rd Floor, E_4/15, Jhandewala Extension, Paharganj, New Delhi-110055.; New Delhi, India; "A method for the preparation of ready-to-use solid suport for rapid enzyme-linked Immunosorbent assay (ELISA)."
1601/DEL/2003	Sharma Prem Chandra, 11-F-103, Nehru Nagar, Ghaziabad - 201001 (U.P); Uttar Pradesh, India; "Improved block for the construction of verge provided on roads or highways or cons truction sites."
1602/DEL/2003	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052-6399, USA.; , 24/1/2003, United States of America; "Pacing network packet transmission using at least partially uncorrelated network edvents."
1603/DEL/2003	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052-6399, USA.; , 8/1/2003, United States of America; "Method and system for recprding macros in a language independent syntax."
1604/DEL/2003	Staubli Lyon, of 31, rue des freres lumiere, f-69680 Chassieu, France.; , 24/12/2002, France; "Guiding member, jacquard harness incorporating such a member, process for manufacturing such a member and weaving loom comprising such a member."
1605/DEL/2003	Satubli Faverges, jkof place robert staubli, F-74210 Faverges, France.; , 24/12/2002, France; "Heddle, heddle frame and weaving loom equipped with such a frame."
1606/DEL/2003	Ranbaxy Laboratory Limited, New Delhi.; New Delhi, India; "Ibuprofen-containig soft gelatin capsules and process for preparing the same."
1607/DEL/2003	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.; New Delhi, India; "An aerodynamically designed ball."
1608/DEL/2003	Rahul Ranjan Jais, Sudia Kuwan, Basharatpur, Gorakhpur-273004, UP; Uttar Pradesh, India; "Mechanical cooking gas stand with weight meter."
1609/DEL/2003	Dabur Research Foundation, 22, Site IV, Sahibabad, Ghaziabad 201 010, India and



	University of Delhi, Department of Microbiology, South Campus, Benito Juarez Road, N.Delhi 110029 ; New Delhi, India; "A novel process for preparation of asava and arishta range of ayurvedic formulations."
1610/DEL/2003	NVB International, Gaerdt, 12, P.O. Box 69, 3460 Birkerød, Denmark, ; , 14/5/1996, 24/5/1996, 28/6/1996 & 31/1/1997, Denmark; "An activation pin."
1611/DEL/2003	AIIMS & Department of Biotechnology, Division of Clinical Microbiology, Department of Laboratory Medicine, Ansari Nagar, New Delhi 110029 and Department of Biotechnology, a Dept. of Govt. of India, CGO Complex, Lodhi Road, New Delhi 110003.; New Delhi, India; "Methods for detection of Toxoplasmosis."
1612/DEL/2003	Mukesh Sangwan, House No. 1099/1, Ward No. 1, Near Ware House MC Colony, Ch. Dadri, District Bhiwani, Haryana 127303, India; Haryana, India; "Fuel saving device."
1613/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 3/1/2003, United States of America; "Glanceable information system and method."
1614/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 3/1/2003, United States of America; "Interaction model."
1615/DEL/2003	Day International Inc., 130 West Second Street, Dayton, OH 45401-0338, USA; , 27/12/2002, United States of America; "Dampening metering device."
1616/DEL/2003	Hyundai Motor Company, 231, Yangjae-dong, Seocho-ku, Seoul, Korea.; , 29/10/2003, Korea; "Rear Bumper Assembly Structure for vehicle."
1617/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "Bidirectional ESD clamp for whole chip ESD protection."
1618/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "FPGA IOs with low voltage differential signaling capabilities."
1619/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "An improved frequency and timing analyzer and generator."
1620/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "Low swing wide range differential input receiver with hysteresis."
1621/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "High speed level translator."
1622/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "A novel input buffer architecture for FPGA to support multiple IO standards."
1623/DEL/2003	Moltech Invent S.A., of 68-70, Boulevard de la Petrusse, L-2320 Luxembourg. ; , "Aluminium electrowinning cell with improved carbon cathode blocks."
1624/DEL/2003	Samsung Electronics Co. Ltd, of 416, Maetan-dong, Yeongtong-gu, suwon-si, Gyeonggi-do, Republic of Korea.; , 30/12/2002, 10/12/2003, Korea; "Actuator for optical disk system and apparatus for providing signal for driving the actuator."
1625/DEL/2003	Sunil Singhal and Jeewan Jyoti Bhagat, M-48, 2nd Floor, Market Greater Kailash-II, N.Delhi.; New Delhi, India; "A process for producing sugar and alcohol from sugarcane."
1626/DEL/2003	Nippon Piston Ring Co., Ltd., 12-10, 5-chome, Honmachi-Higashi, Chuo-ku, Saitama-shi, Saitama-ken 338-8503., Japan and Honda Motor Co., Ltd., 101, Minamiaoyama 2-chome, Minato-ku, Tokyo 107-8556, Japan; , 10/1/2003 & 11/12/2003, Japan; "Sintered alloy



	valve seat and method for manufacturing the same. "
1627/DEL/2003	Hyundai Motor Company, 231, Yangjae-dong, Seocho-ku, Seoul, Korea.; , 17/10/2003, Korea; "High Roof Structure of A vehicle."
1628/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; New Delhi, India; "High speed single ended and differential signaling through transceivers with shared resources."
1629/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 16, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "On-chip analysis & computation of transition behaviour of embedded nets in integrated circuits."
1630/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "Improved boundary scan tester for logic devices."
1631/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "Bootstrapped output buffer with multiple voltage compatibility at I/O interface."
1632/DEL/2003	IKOS(India) Pvt. Ltd., A-4, Sector-10, Noida, UP-201 301, India.; Uttar Pradesh, India; "Method for synthesis of HDL model of a design and its testbench for hardware accelerated verification using reconfigurable computing platform."
1633/DEL/2003	IKOS(India) Pvt. Ltd., A-4, Sector-10, Noida, UP-201 301, India.; Uttar Pradesh, India; "System and method for synthesizing remote procedure calls between a timed HDL model executed in a re-configurable hardware platform and an untimed model executing in a workstation."
1634/DEL/2003	IKOS(India) Pvt. Ltd., A-4, Sector-10, Noida, UP-201 301, India.; Uttar Pradesh, India; "Method to synthesize functional memory model from behavioral HDL simulation model"
1635/DEL/2003	Beniwal, Sarika, Near Mother Land Public School, Tanki Colony, Shamli, Muzaffa Nagar, UP.; Uttar Pradesh, India; "Dispenser Assembly."
1636/DEL/2003	Dhiraj Sinha, Yadav Nagar, Krishna Vihar, Bhagwanpur, Chatti Muzaffarpur, Bihar 842001, India.; New Delhi, India; "Electro-microfluidic pressure and vibration sensor."
1637/DEL/2003	Dhiraj Sinha, H 151, Sector-17, Vasundhara, Ghaziabad UP, India.; Uttar Pradesh, India; "Hairy Condom."
1638/DEL/2003	Dhiraj Sinha, Yadav Nagar, Krishna Vihar, Bhagwanpur, Chatti Muzaffarpur, Bihar 842001, India.; Uttar Pradesh, India; "Explosive detection using micro-cantilevers."
1639/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "Exploring reconvergent paths in conjunction with fanout replication in lut mapping."
1640/DEL/2003	Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, USA; , 6/1/2003, United States of America; "System and method for providing time-and weight-based flexibly tolerant hardware id."
1641/DEL/2003	Ravinder Gupta, C-520, Saraswati Vihar, Delhi-110034; Delhi, India; "A auto-resetting passenger alarm system for trains."
1642/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.; New Delhi, India; "Process for the prepration of amorphous form of finasteride."
1643/DEL/2003	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.; New Delhi, India; "Process for the asymmetric synthesis of hydroxy-alkyl substituted azetidinone derivatives and intermediates thereof."
1644/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "A scheme for enhancing the use of JTAG test

	clock."
1645/DEL/2003	STMicroelectronics Pvt. Ltd., Plot No. 2,3 & 18, Sector 16A, Institutional Area, Noida-201 301, UP India.; Uttar Pradesh, India; "Delay reduction during technology mapping by parallel computation."
1848/DEL/2003	Indian Institute of Technology, Delhi (IITD), Hauz Khas, New Delhi-110016, ; New Delhi, India; "A novel adhesive and a process for preparing the same."
1647/DEL/2003	Hyundai Motor Company, 231, Yangjae-dong, Seocho-ku, Seoul, Korea.; , 17/2/2003 & 24/7/2003, Korea; "Ceramic Catalyst Carrier having circular-cell honeycomb structure."

National Phase Application filed under PCT (Chapter I/II) for the month of April and May, 2002.

#### CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00390/MUM	DT.01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/41785	DT: 1.11.2000
3.	PRIORITY DOCUMENT NO.	US 09/434, 622	
4.	PRIORITY DOCUMENT DATE	05.11.1999	
5.	NAME OF APPLICANT	RECOT, INC., USA	
6.	TITLE OF INVENTION	"PROCESS FOR EXPANDED PELLET PRODUCTION"	

#### CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00391/MUM	DT.01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/09589	DT: 27.09.2000
3.	PRIORITY DOCUMENT NO.	GB 9923279.5	
4.	PRIORITY DOCUMENT DATE	01.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"FABRIC CARE COMPOSITION"	

#### CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00392/MUM	DT. 01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/09590	DT: 27.09.2000
3.	PRIORITY DOCUMENT NO.	GB 9923280.3	
4.	PRIORITY DOCUMENT DATE	01.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"FABRIC CARE COMPOSITION"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00393/MUM	DT.01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02931	DT: 20.10.2000
3.	PRIORITY DOCUMENT NO.	FR 99/13138	
4.	PRIORITY DOCUMENT DATE	21.10.1999	
5.	NAME OF APPLICANT	LABORATOIRES LAVIPHARM S.A., FRANCE	
6.	TITLE OF INVENTION	"METHOD FOR FRACTIONATING A RAW MATERIAL CONSISTING OF SEVERAL CONSTITUENTS USING A SUPERCRITICAL PRESSURE SOLVENT"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00394/MUM	DT.01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/30551	DT: 06.11.2000
3.	PRIORITY DOCUMENT NO.	US 09/435, 297; 09/705, 332	
4.	PRIORITY DOCUMENT DATE	05.11.1999; 03.11.2000	
5.	NAME OF APPLICANT	ABBOTT LABORATORIES, USA	
6.	TITLE OF INVENTION	"QUINOLINE AND NAPHTHYRIDINE CARBOXYLIC ACID ANTIBACTERIALS"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00395/MUM	DT. 01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/03847	DT: 06.10.2000
3.	PRIORITY DOCUMENT NO.	GB 9923933.7	
4.	PRIORITY DOCUMENT DATE	08.10.1999	
5.	NAME OF APPLICANT	LABORATOIRE GLAXOSMITHKLINE S.A.S., FRANCE	
		SMITHKLINE BEECHAM P.L.C., GB	
6.	TITLE OF INVENTION	"POLYMORPHIC N-[3-[[2-(3,4-DIMETHOXYPHENYL)AMINO]PROPYL]-4-NITRO] BENZAMIDE HYDROCHLORIDE"	

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	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00396/MUM	DT.01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29453	DT: 26.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/162, 477; 60/162, 641; 60/179, 817	
4.	PRIORITY DOCUMENT DATE	29.10.1999; 01.11.1999; 02.02.2000	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, USA SMITHKLINE BEECHAM P.L.C., UK	
6.	TITLE OF INVENTION	"METHOD FOR ADMINISTERING A PHOSPHODIESTERASE 4 INHIBITOR"	

## CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00397/MUM	DT.01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/06895	DT: 10.08.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-244288	
4.	PRIORITY DOCUMENT DATE	11.08.2000	
5.	NAME OF APPLICANT	OTSUKA CHEMICAL CO., LTD., JAPAN	
6.	TITLE OF INVENTION	"CRYSTALLINE PENICILLIN AND PROCESS FOR PREPARATION OF THE SAME"	

## CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00398/MUM	DT. 01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/06896	DT: 10.08.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-244314	
4.	PRIORITY DOCUMENT DATE	11.08.2000	
5.	NAME OF APPLICANT	OTSUKA CHEMICAL CO., LTD., JAPAN	
6.	TITLE OF INVENTION	"CRYSTALLINE PENICILLIN AND PROCESS FOR PREPARATION OF THE SAME"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00399/MUM	DT.01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/BR00/00124	DT: 09.11.2000
3.	PRIORITY DOCUMENT NO.	BR MU 7903121-8	
4.	PRIORITY DOCUMENT DATE	21.12.1999	
5.	NAME OF APPLICANT	MULTIBRAS S.A. ELETRODOMESTICOS, BR	
6.	TITLE OF INVENTION	"A GASKET ARRANGEMENT FOR THE CABINET DOOR OF A REFRIGERATION APPLIANCE"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00400/MUM	DT.01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/CZ00/00075	DT: 11.10.2000
3.	PRIORITY DOCUMENT NO.	CZ PV 1999-3635	
4.	PRIORITY DOCUMENT DATE	14.10.1999	
5.	NAME OF APPLICANT	CHEMOPETGROL A.S, CZECH REPUBLIC	
6.	TITLE OF INVENTION	"A METHOD OF PRODUCING ETHYL ACETATE AND AN EQUIPEMENT FOR CARRYING OUT THE METHOD"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00401/MUM	DT. 01.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/30772	DT: 09.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/165, 373	
4.	PRIORITY DOCUMENT DATE	12.11.1999	
5.	NAME OF APPLICANT	E.I. DUPONT DE NEMOURS AND CO., USA	
6.	TITLE OF INVENTION	"ACID DYEABLE POLYESTER COMPOSITION"	

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## CHAPTER –II

	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00402/MUM	DT.02.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/41126	DT: 10.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/416, 255	
4.	PRIORITY DOCUMENT DATE	12.10.1999	
5.	NAME OF APPLICANT	M. MICHAEL PITTS, JR., USA	
6.	TITLE OF INVENTION	"ELECTROSTATIC ENHANCEMENT FOR MEMBRANE-SEPARATION SYSTEMS"	

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## CHAPTER–II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00403/MUM	DT.03.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01992	DT: 13.10.2000
3.	PRIORITY DOCUMENT NO.	SE 9903831.7	
4.	PRIORITY DOCUMENT DATE	22.10.1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	"FORMULATION OF SUBSTITUTED BENZIMIDAZOLES"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00404/MUM	DT. 03.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29317	DT: 24.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/166, 015; 60/168, 111	
4.	PRIORITY DOCUMENT DATE	17.11.1999; 30.11.1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	"METHODS AND APPARATUS FOR AUTOMATIO OF THE TESTING AND MEASUREMENT OF OPTICAL FIBER"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00405/MUM	DT.03.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29214	DT: 23.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/166, 954; 60/188, 915	
4.	PRIORITY DOCUMENT DATE	22.11.1999; 13.03.2000	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	"DISPERSION SHIFTED LARGE EFFECTIVE AREA WAVEGUIDE FIBER"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00406/MUM	DT.03.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/31317	DT: 15.11.2000
3.	PRIORITY DOCUMENT NO.	US 09/452, 794	
4.	PRIORITY DOCUMENT DATE	02.12.1999	
5.	NAME OF APPLICANT	ATI PROPERTIES, INC., USA	
6.	TITLE OF INVENTION	"MARTENSITIC STAINLESS STEEL AND STEELMAKING PROCESS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00407/MUM	DT. 03.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/25363	DT: 15.09.2000
3.	PRIORITY DOCUMENT NO.	US 09/426, 835	
4.	PRIORITY DOCUMENT DATE	26.10.1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	"RING PHOTONIC CRYSTAL FIBERS"	

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	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00408/MUM	DT.03.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/25362	DT: 15.09.2000
3.	PRIORITY DOCUMENT NO.	US 60/159, 075	
4.	PRIORITY DOCUMENT DATE	12.10.1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	"HIGHER WAVELENGTH OPTIMIZED OPTICAL FIBER WAVEGUIDE"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00409/MUM	DT.03.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29533	DT: 26.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/167, 082	
4.	PRIORITY DOCUMENT DATE	23.11.1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	"LOW DISPERSION SLOPE NEGATIVE DISPERSION OPTICAL FIBER"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00410/MUM	DT: 03.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02599	DT: 20.09.2000
3.	PRIORITY DOCUMENT NO.	FR 99/11920	
4.	PRIORITY DOCUMENT DATE	22.09.1999	
5.	NAME OF APPLICANT	LOHR INDUSTRIE, FRANCE	
6.	TITLE OF INVENTION	"RAIL VEHICLE FOR TRANSPORTING LARGE DIMENSION FREIGHT"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00411/MUM	DT.04.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/27864	DT: 06.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/413, 169	
4.	PRIORITY DOCUMENT DATE	07.10.1999	
5.	NAME OF APPLICANT	ALLEN ENGINEERING CO., INC., USA	
6.	TITLE OF INVENTION	"FUEL CELL CURRENT COLLECTOR"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00412/MUM	DT.04.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/09722	DT: 05.10.2000
3.	PRIORITY DOCUMENT NO.	GB 9923748.9	
4.	PRIORITY DOCUMENT DATE	07.10.1999	
5.	NAME OF APPLICANT	GLAXO GROUP LTD., UK	
6.	TITLE OF INVENTION	"FIPERAZINE COMPOUNDS"	

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## CHAPTER–II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00413/MUM	DT. 04.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28687	DT: 17.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/160, 725	
4.	PRIORITY DOCUMENT DATE	20.10.1999	
5.	NAME OF APPLICANT	WARNER-LAMBERT CO., USA	
6.	TITLE OF INVENTION	"BICYCLIC AMINO ACIDS AS PHARMACEUTICAL AGENTS"	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00414/MUM                                      | DT.04.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/07325   | DT: 20.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | JP 1999/298957, 2000/079182<br>2000/079184; PCT/JP00/05228 |                |
| 4. | PRIORITY DOCUMENT DATE     | 21.10.1999; 21.03.2000;<br>21.03.2000; 03.08.2000          |                |
| 5. | NAME OF APPLICANT          | VISIONARTS, INC., JAPAN<br><br>SONY CORPORATION, JAPAN     |                |
| 6. | TITLE OF INVENTION         | "NETWORK ADVERTISEMENT METHOD AND<br>SYSTEM"               |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00415/MUM   | DT.04.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/02805  | DT: 10.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/12643; 00/10151.<br>00/11169  |                |
| 4. | PRIORITY DOCUMENT DATE     | 11.10.1999, 01.08.2000, 01.09.2000  |                |
| 5. | NAME OF APPLICANT          | SOCIETE DE CONSEILS DE RECHERCHES<br>ET D' APPLICATIONS SCIENTIFIQUES<br>(S.C.R.A.S.), FRANCE |                |
| 6. | TITLE OF INVENTION         | "5-MEMBERED HETEROCYCLE DERIVATIVES.<br>PRODUCTION THEREOF AND USE THEREOF AS<br>MEDICAMENTS" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00416/MUM             | DT. 04.04.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/31603                    | DT: 16.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/441, 320; 09/687, 030       |                |
| 4. | PRIORITY DOCUMENT DATE     | 16.11.1999; 13.10.2000            |                |
| 5. | NAME OF APPLICANT          | E.I. DUPONT DE NEMOURS & CO., USA |                |
| 6. | TITLE OF INVENTION         | "STAIN RESISTANT COMPOSITIONS"    |                |
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1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00417/MUM DT.04.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/GB00/04856 DT: 18.12.2000
  3. PRIORITY DOCUMENT NO. GB 9930318.2
  4. PRIORITY DOCUMENT DATE 22.12.1999
  5. NAME OF APPLICANT ASTRAZENECA AB, SWEDEN
  6. TITLE OF INVENTION "FARNESYL TRANSFERASE INHIBITORS"
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1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00418/MUM DT.04.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/JP00/07323 DT: 20.10.2000
  3. PRIORITY DOCUMENT NO. JP 1999/298958; 2000/079183  
PCT/JP00/05228
  4. PRIORITY DOCUMENT DATE 21.10.1999; 21.03.2000; 03.08.2000
  5. NAME OF APPLICANT VISIONARTS, INC., JAPAN  
SONY CORPORATION, JAPAN
  6. TITLE OF INVENTION "INFORMATION PROVIDING SYSTEM AND  
IDENTITY INFORMATION ADDING UNIT"
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1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00419/MUM DT. 04.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/US99/28984 DT: 26.10.1999
  3. PRIORITY DOCUMENT NO. US -----
  4. PRIORITY DOCUMENT DATE -----
  5. NAME OF APPLICANT THE STANDARD OIL CO., USA
  6. TITLE OF INVENTION "CATALYSTS FOR THE AMMOXIDATION OF  
ALKANES"
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## CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00420/MUM	DT:04.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01994	DT: 13.10.2000
3.	PRIORITY DOCUMENT NO.	SE 9903759-0	
4.	PRIORITY DOCUMENT DATE	18.10.1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	"NEW OXABISPIDINE COMPOUNDS USEFUL IN THE TREATMENT OF CARDIAC ARRHYTHMIAS"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00421/MUM	DT:05.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/03695	DT: 26.09.2000
3.	PRIORITY DOCUMENT NO.	GB 9923921.2	
4.	PRIORITY DOCUMENT DATE	08.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"FABRIC CARE COMPOSITION"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00422/MUM	DT:05.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/09515	DT: 28.09.2000
3.	PRIORITY DOCUMENT NO.	US 60/160970	
4.	PRIORITY DOCUMENT DATE	22.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"COSMETIC COMPOSITIONS CONTAINING RESVERATROL AND RETINOIDS"	

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1	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00423/MUM	DT: 05.04.2002
	CORRS. PCT APPLICATION NO.	PCT/DK00/00580	DT: 13.10.2000
3	PRIORITY DOCUMENT NO.	DK/US PA 1999 01467, PA 1999 01471 60/159, 684, 60/159, 679 PA 1999 01734, PA 1999 01735, PA 2000 00522, PA 2000 00671 PA 2000 00670, 60/211, 878, 60/211, 758, 60/211, 435	
1	PRIORITY DOCUMENT DATE	13.10.1999, 13.10.1999, 15.10.1999 15.10.1999, 03.12.1999, 03.12.1999, 28.03.2000, 19.04.2000, 19.04.2000, 14.06.2000, 14.06.2000, 14.06.2000	
	NAME OF APPLICANT	PANTHECO A/S, DENMARK	
6	TITLE OF INVENTION	"MODIFIED PNA MOLECULES"	

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1	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00424/MUM	DT: 05.04.2002
	CORRS. PCT APPLICATION NO.	PCT/EP00/11585	DT: 21.11.2000
3	PRIORITY DOCUMENT NO.	DE 199 57 156, 2	
1	PRIORITY DOCUMENT DATE	27.11.1999	
	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG, GERMANY	
6	TITLE OF INVENTION	"SUBSTITUTED 1,2,3,4,5,6-HEXAHYDRO-2,6- METHANO-3-BENZAZOCINES AND THE USE THEREOF AS MEDICAMENTS"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00425/MUM	DT.05.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01831	DT: 20.09.2000
3.	PRIORITY DOCUMENT NO.	SE 9903951.3	
4.	PRIORITY DOCUMENT DATE	01.11.1999	
5.	NAME OF APPLICANT	WATERWING POWER SYSTEM AB, SWEDEN	
6.	TITLE OF INVENTION	"TURBINE FOR FLOWING FLUIDS"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00426/MUM	DT.05.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01589	DT: 02.11.2000
3.	PRIORITY DOCUMENT NO.	CH 2045/99	
4.	PRIORITY DOCUMENT DATE	08.11.1999	
5.	NAME OF APPLICANT	NAGRAVISION SA, SWITZERLAND	
6.	TITLE OF INVENTION	"CENTRALISED CRYPTOGRAPHIC SYSTEM AND METHOD WITH HIGH CRYPTOGRAPHIC RATE"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00427/MUM	DT.05.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/13385	DT: 19.12.2000
3.	PRIORITY DOCUMENT NO.	EP 99125694	
4.	PRIORITY DOCUMENT DATE	23.12.1999	
5.	NAME OF APPLICANT	AVENTIS ANIMAL NUTRITION S.A., FRANCE	
6.	TITLE OF INVENTION	"PARTICULATE VITAMIN COMPOSITION"	

## CHAPTER—II

NAT. PHASE APPLICATION NO.	IN/PCT/2002/00428/MUM	DT.08.04.2002
CORRS. PCT APPLICATION NO.	PCT/EP00/10203	DT: 16.10.2000
PRIORITY DOCUMENT NO.	EP 99203512.1	
PRIORITY DOCUMENT DATE	26.10.1999	
NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
TITLE OF INVENTION	"ORAL SOLUTION CONTAINING GALANTHAMINE AND A SWEETENING AGENT"	

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## CHAPTER—II

1. NAT. PHASE APPLICATION NO.	IN/PCT/2002/00429/MUM	DT.08.04.2002
2. CORRS. PCT APPLICATION NO.	PCT/US00/14130	DT: 23.05.2000
3. PRIORITY DOCUMENT NO.	US 09/433, 387	
4. PRIORITY DOCUMENT DATE	03.11.1999	
5. NAME OF APPLICANT	EXXON CHEMICAL PATENTS, INC., USA	
6. TITLE OF INVENTION	"SELECTIVE METHYLATION TO PARA-XYLENE USING FUEL SYNGAS"	

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## CHAPTER—II

1. NAT. PHASE APPLICATION NO.	IN/PCT/2002/00430/MUM	DT.08.04.2002
2. CORRS. PCT APPLICATION NO.	PCT/NO00/00345	DT: 18.10.2000
3. PRIORITY DOCUMENT NO.	NO 19995072	
4. PRIORITY DOCUMENT DATE	18.10.1999	
5. NAME OF APPLICANT	NORSK HYDRO ASA, NORWAY	
6. TITLE OF INVENTION	"METHOD AND USE OF CALCIUM NITRATE FOR FOAMING OF STEEL-MAKING SLAGS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00431/MUM	DT.08.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/03912	DT: 12.10.2000
3.	PRIORITY DOCUMENT NO.	GB 9924285.1	
4.	PRIORITY DOCUMENT DATE	14.10.1999	
5.	NAME OF APPLICANT	AVECIA LTD., UK	
6.	TITLE OF INVENTION	"PROCESS FOR THE PREPARATION OF PHOSPHOROTHIOATE TRIESTERS AND OLIGONUCLEOTIDES"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00432/MUM	DT.08.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/CH99/00581	DT: 03.12.1999
3.	PRIORITY DOCUMENT NO.	-----	
4.	PRIORITY DOCUMENT DATE	-----	
5.	NAME OF APPLICANT	SYNTHES AG CHUR, SWITZERLAND	
6.	TITLE OF INVENTION	"INTRAMEDULLARY NAIL"	

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## CHAPTER–II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00433/MUM	DT.09.04.2002
	CORRS. PCT APPLICATION NO.	PCT/US00/27187	DT: 02.10.2000
	PRIORITY DOCUMENT NO.	US 60/158, 773; 60/194, 615	
1.	PRIORITY DOCUMENT DATE	12.10.1999, 05.04.2000	
	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB CO., USA	
6.	TITLE OF INVENTION	"C-ARYL CLUCOSIDE SGLT2 INHIBITORS"	

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**CHAPTER—II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00434/MUM	DT.09.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02910	DT: 19.10.2000
3.	PRIORITY DOCUMENT NO.	FR 99/13206; 00/08328	
4.	PRIORITY DOCUMENT DATE	22.10.1999, 28.06.2000	
	NAME OF APPLICANT	SANOFI-SYNTHELABO. FRANCE	
	TITLE OF INVENTION	"PHENYL-AND PYRIDYL-TETRAHYDROPYRIDINES HAVING INHIBITING ACTIVITY"	

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**CHAPTER –II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00435/MUM	DT.09.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10399	DT: 23.10.2000
3.	PRIORITY DOCUMENT NO.	DE 199 52 850.0	
4.	PRIORITY DOCUMENT DATE	03.11.1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY BAYER ANTWERPEN N.V., BELGIUM	
6.	TITLE OF INVENTION	"POLYCARBONATE SUBSTRATES"	

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**CHAPTER –II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00436/MUM	DT.09.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/31596	DT: 16.11.2000
3.	PRIORITY DOCUMENT NO.	US 09/447, 473	
4.	PRIORITY DOCUMENT DATE	23.11.1999	
5.	NAME OF APPLICANT	E.I.DUPONT DE NEMOURS AND CO., USA	
6.	TITLE OF INVENTION	"CLEAR COATING COMPOSITION HAVING IMPROVED EARLY HARDNESS AND WATER RESISTANCE"	

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## CHAPTER—II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00437/MUM	DT.09.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02111	DT: 27.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/442, 859	
4.	PRIORITY DOCUMENT DATE	18.11.1999	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM, ERICSSON (PUBL), SWEDEN	
6.	TITLE OF INVENTION	"SELECTION OF PACKET SWITCH ROUTER ROUTING METHOD AND BEARER TYPE WITHIN A SYSTEM INTRANET"	

## CHAPTER—II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00438/MUM	DT.10.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/27579	DT: 05.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/157, 933; 60/181, 807; 60/215, 688	
4.	PRIORITY DOCUMENT DATE	06.10.1999, 11.02.2000, 30.06.2000	
	NAME OF APPLICANT	BIOGEN, INC., SWITZERLAND	
6.	TITLE OF INVENTION	"APRIL RECEPTOR {BCMA} AND USES THEREOF"	

## CHAPTER—I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00439/MUM	DT.10.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/25882	DT: 17.08.2001
3.	PRIORITY DOCUMENT NO.	US 09/641, 471	
4.	PRIORITY DOCUMENT DATE	18.08.2000	
5.	NAME OF APPLICANT	TRANSKARYOTIC THERAPIES, INC., USA	
6.	TITLE OF INVENTION	"HIGH MANNOSE PROTEINS AND METHODS OF MAKING HIGH MANNOSE PROTEINS"	

## CHAPTER—II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00440/MUM   | DT.10.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/30538  | DT: 03.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/432, 542  |                |
| 4. | PRIORITY DOCUMENT DATE     | 03.11.1999  |                |
| 5. | NAME OF APPLICANT          | HERCULES INCORPORATED, USA  |                |
| 6. | TITLE OF INVENTION         | "PROCESS FOR MAKING TOOTHPASTE USING AGGLOMERATED DISPERSIBLE POLYMERS" |                |
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## CHAPTER—I

- |    |                            |                             |                |
|----|----------------------------|-----------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00441/MUM       | DT.10.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US01/23731              | DT: 27.07.2001 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/627, 860              |                |
| 4. | PRIORITY DOCUMENT DATE     | 28.07.2000                  |                |
| 5. | NAME OF APPLICANT          | AGTRACKS, INC., USA         |                |
| 6. | TITLE OF INVENTION         | "FRAME FOR TRACK APPARATUS" |                |
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## CHAPTER—II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00442/MUM                                      | DT.10.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/26584   | DT: 27.09.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/414, 377   |                |
| 4. | PRIORITY DOCUMENT DATE     | 07.10.1999   |                |
| 5. | NAME OF APPLICANT          | INTEL CORPORATION, USA                                     |                |
| 6. | TITLE OF INVENTION         | "METHOD AND APPARATUS FOR INITIALIZING COMPUTER INTERFACE" |                |
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## CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00443/MUM	DT.10.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/23729	DT: 27.07.2001
3.	PRIORITY DOCUMENT NO.	09/627, 862	
4.	PRIORITY DOCUMENT DATE	28.07.2000	
5.	NAME OF APPLICANT	AGTRACKS, INC., USA	
6.	TITLE OF INVENTION	“DRIVE WHEEL FOR TRACK APPARATUS”	

## CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00444/MUM	DT.10.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/23730	DT: 27.07.2001
3.	PRIORITY DOCUMENT NO.	US 09/627, 861	
4.	PRIORITY DOCUMENT DATE	28.07.2000	
5.	NAME OF APPLICANT	AGTRACKS, INC., USA	
6.	TITLE OF INVENTION	“TENSIONING DEVICE FOR TRACK APPARATUS”	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00445/MUM	DT.10.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/27910	DT: 10.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/421, 787	
4.	PRIORITY DOCUMENT DATE	19.10.1999	
5.	NAME OF APPLICANT	ABBOTT LABORATORIES, USA	
6.	TITLE OF INVENTION	“INHIBITORS OF NEURAMINIDASES”	



## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00446/MUM	DT.10.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28407	DT: 13.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/416, 916	
4.	PRIORITY DOCUMENT DATE	13.10.1999	
5.	NAME OF APPLICANT	ABBOTT LABORATORIES, USA	
6.	TITLE OF INVENTION	"EXTENDED RELEASE FORMULATIONS OF ERYTHROMYCIN DERIVATIVES"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00447/MUM	DT.10.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/ES99/00384	DT: 25.11.1999
3.	PRIORITY DOCUMENT NO.	ES P-9902432	
4.	PRIORITY DOCUMENT DATE	05.11.1999	
5.	NAME OF APPLICANT	INDUSTRIAAS AUXILIARES FAUS, S.L., SPAIN	
6.	TITLE OF INVENTION	"NEW DIRECT LAMINATED FLOOR"	

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## CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00448/MUM	DT.10.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28183	DT: 12.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/159, 677	
4.	PRIORITY DOCUMENT DATE	15.10.1999	
5.	NAME OF APPLICANT	HISTATEK, LLC, USA	
6.	TITLE OF INVENTION	"N-FORMYL PEPTIDE RECEPTOR COMPLEX WITH A G-PROTEIN KINASE SIGNAL PATHWAY MODIFICATION AGENT AND METHODS FOR ALTERING SIGNAL PATHWAY TRANSDUCTION DUE TO STIMULATION BY PRO-INFLAMMATOR AGENTS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00449/MUM	DT.11.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/09591	DT: 27.09.2000
3.	PRIORITY DOCUMENT NO.	GB 9924370.1	
4.	PRIORITY DOCUMENT DATE	14.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"CORROSION INHIBITING ADDITIVE FOR COSMETIC PRODUCTS"	

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## CHAPTER–II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00450/MUM	DT.11.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01650	DT: 14.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/168, 051	
4.	PRIORITY DOCUMENT DATE	30.11.1999	
5.	NAME OF APPLICANT	PFIZER PRODUCTS INC., USA	
6.	TITLE OF INVENTION	"4-CARBOXYAMINO-2-SUBSTITUED-1,2,3,4-TETRAHYDROQUINOLINE CRYSTAL"	

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## CHAPTER–II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00451/MUM	DT.11.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01628	DT: 09.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/168, 224	
4.	PRIORITY DOCUMENT DATE	30.11.1999	
5.	NAME OF APPLICANT	PFIZER PRODUCTS INC., USA	
6.	TITLE OF INVENTION	"2,4-DIAMINOPYRIMIDINE COMPOUNDS USED AS IMMUNOSUPPRESSANTS"	

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NAT. PHASE APPLICATION NO.	IN/PCT/2002/00452/MUM	DT.11.04.2002
CORRS. PCT APPLICATION NO.	PCT/EP00/09917	DT: 06.10.2000
PRIORITY DOCUMENT NO.	US 60/157850	
PRIORITY DOCUMENT DATE	06.10.1999	
NAME OF APPLICANT	TIBOTEC PHARMACEUTICALS LTD., DUBLIN THE GOVERNMENT OF THE USA, USA	
TITLE OF INVENTION	"HEXAHYDROFURO [2,3[b]FURAN-3-YL-N[3-[1 BENZODIOXOL-5- YLSUFONYL](ISOBUTYL)AMINO-1-BENZYLO-2- HYDROXYPROPYL} CARBAMATE AS RETROVIRAL PROTEASE INHIBITOR"	

## CHAPTER—II

1. NAT. PHASE APPLICATION NO.	IN/PCT/2002/00453MUM	DT.11.04.2002
2. CORRS. PCT APPLICATION NO.	PCT/FR00/03413	DT: 06.12.2000
3. PRIORITY DOCUMENT NO.	FR-99/15634	
4. PRIORITY DOCUMENT DATE	10.12.1999	
5. NAME OF APPLICANT	BIODOME, FRANCE	
6. TITLE OF INVENTION	"METHOD FOR PRODUCING A DEVICE FOR CONNECTING A RECEPTACLE AND A CONTAINER, CORRESPONDING CONNECTING DEVICE AND READY FOR USE ASSEMBLY COMPRISING A DEVICE OF THIS TYPE"	

## CHAPTER—II

1. NAT. PHASE APPLICATION NO.	IN/PCT/2002/00454/MUM	DT:11.04.2002
2. CORRS. PCT APPLICATION NO.	PCT/FR00/03057	DT: 02.11.2000
3. PRIORITY DOCUMENT NO.	FR 99/14197	
4. PRIORITY DOCUMENT DATE	05.11.1999	
5. NAME OF APPLICANT	BIODOME, FRANCE	
6. TITLE OF INVENTION	"READY TO USE CONNECTING DEVICE"	

## CHAPTER—II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00455/MUM	DT.11.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/41233	DT: 18.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/160, 412	
4.	PRIORITY DOCUMENT DATE	19.10.1999	
5.	NAME OF APPLICANT	NOBEX CORPORATION, USA	
6.	TITLE OF INVENTION	"METHODS OF ASYMMETRICALLY SYNTHESIZING ENANTIOMERS OF CASODEX, I DERIVATIVES AND INTERMEDIATES THEREOF"	

## CHAPTER—II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00456MUM	DT:11.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/07067	DT: 12.10.2000
3.	PRIORITY DOCUMENT NO.	JP 11/295258, 2000-39467, 2000-222450	
4.	PRIORITY DOCUMENT DATE	18.10.1999, 17.02.2000, 27.07.2000	
5.	NAME OF APPLICANT	DAIKIN INDUSTRIES, LTD., JAPAN	
6.	TITLE OF INVENTION	"REFRIGERATING DEVICE"	

## CHAPTER—II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00457MUM	DT.12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10391	DT. 21.10.2000
3.	PRIORITY DOCUMENT NO.	DE 199 52 147.6	
4.	PRIORITY DOCUMENT DATE	29.10.1999	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG, GERMANY	
6.	TITLE OF INVENTION	"NOVEL CYCLOPROPANES AS CGRP ANTAGONISTS, MEDICAMENTS CONTAINING SAID COMPOUNDS AND METHODS FOR THE PRODUCTION THEREOF"	

**CHAPTER-II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00458/MUM	DT. 12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/265200	DT. 26.09.2000
3.	PRIORITY DOCUMENT NO.	US 09/407, 600	
4.	PRIORITY DOCUMENT DATE	28.09.1999	
5.	NAME OF APPLICANT	BAYER CORPORATION, USA	
6.	TITLE OF INVENTION	"SUBSTITUTED PYRIDINES AND PYRIDAZINES WITH ANGIOGENESIS INHIBITING ACTIVITY"	

**CHAPTER-II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00459/MUM	DT. 12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02952	DT. 24.10.2000
3.	PRIORITY DOCUMENT NO.	FR PCT/FR99/02587	
4.	PRIORITY DOCUMENT DATE	25.10.1999	
5.	NAME OF APPLICANT	LABORATOIRE THERAMEX, MONACO	
6.	TITLE OF INVENTION	"NEW CONTRACEPTIVE MEDICINAL PRODUCT AND METHOD FOR ITS PREPARATION"	

**CHAPTER-II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00460MUM	DT. 12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02939	DT. 24.10.2000
3.	PRIORITY DOCUMENT NO.	FR PCT/FR99/02588	
4.	PRIORITY DOCUMENT DATE	25.10.1999	
5.	NAME OF APPLICANT	LABORATOIRE THERAMEX, MONACO	
6.	TITLE OF INVENTION	"NEW HORMONE COMPOSITION AND ITS USE"	



## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00461/MUM	DT.12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28589	DT. 16.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/159, 748; 60/204, 662	
4.	PRIORITY DOCUMENT DATE	14.10.1999; 17.05.2000	
5.	NAME OF APPLICANT	GENZYME TRANSGENIS CORPORATION, USA	
6.	TITLE OF INVENTION	"METHODS OF PRODUCING A TARGET MOLECULE IN A TRANSGENIC ANIMAL AND PURIFICATION OF THE TARGET MOLECULE"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00462/MUM	DT.12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/AU00/01351	DT: 03.11.2000
3.	PRIORITY DOCUMENT NO.	AU PQ 3845	
4.	PRIORITY DOCUMENT DATE	03.11.1999	
5.	NAME OF APPLICANT	METAL STORM LTD., AUSTRALIA	
6.	TITLE OF INVENTION	"SET DEFENCE MEANS"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00463/MUM	DT.12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/09753	DT: 04.10.2000
3.	PRIORITY DOCUMENT NO.	IT MI99 A002113	
4.	PRIORITY DOCUMENT DATE	08.10.1999	
5.	NAME OF APPLICANT	ABB SERVICE S.R.L., ITALY	
6.	TITLE OF INVENTION	"ELECTRICAL CONNECTION DEVICE FOR POW CIRCUIT BREAKERS"	

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## CHAPTER—II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00464/MUM	DT.12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28844	DT. 19.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/474, 192	
4.	PRIORITY DOCUMENT DATE	29.12.1999	
5.	NAME OF APPLICANT	CATALYTIC DISTILLATION TECHNOLOGIES, USA	
6.	TITLE OF INVENTION	"HYDRODESULFURIZATION PROCESS"	

## CHAPTER—II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00465/MUM	DT.12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/09755	DT. 04.10.2000
3.	PRIORITY DOCUMENT NO.	IT MI99 A002114	
4.	PRIORITY DOCUMENT DATE	08.10.1999	
5.	NAME OF APPLICANT	ABB SERVICE S.R.L., ITALY	
6.	TITLE OF INVENTION	"ELECTRIC POLE FOR LOW-VOLTAGE POWER CIRCUIT BREAKER"	

## CHAPTER—II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00466/MUM	DT.12.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IN00/00089	DT: 15.09.2000
3.	PRIORITY DOCUMENT NO.	US 09/398, 482	
4.	PRIORITY DOCUMENT DATE	17.09.1999	
5.	NAME OF APPLICANT	WEBDUNIA.COM(INDIA) LTD., INDIA	
6.	TITLE OF INVENTION	"USE OF ENGLISH PHONETICS TO WRITE NON- ROMAN CHARACTERS"	

## CHAPTER—II

NAT. PHASE APPLICATION NO.	IN/PCT/2002/00467/MUM	DT. 15.04.2002
CORRS. PCT APPLICATION NO.	PCT/US00/28548	DT. 13.10.2000
PRIORITY DOCUMENT NO.	US 60/160, 258; 60/174, 227	
PRIORITY DOCUMENT DATE	19.10.1999; 03.01.2000	
NAME OF APPLICANT	GELTEX PHARMACEUTICALS, INC., USA	
TITLE OF INVENTION	"DIRECT COMPRESSION POLYMER TABLET CORE"	

## CHAPTER—II

1. NAT. PHASE APPLICATION NO.	IN/PCT/2002/00468/MUM	DT. 15.04.2002
2. CORRS. PCT APPLICATION NO.	PCT/EP00/10656	DT. 30.10.2000
3. PRIORITY DOCUMENT NO.	DE 199 54 313.5	
4. PRIORITY DOCUMENT DATE	11.11.1999	
5. NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6. TITLE OF INVENTION	"POLYCARBONATE MOULDING COMPOSITION"	

## CHAPTER—I

1. NAT. PHASE APPLICATION NO.	IN/PCT/2002/00469/MUM	DT. 15.04.2002
2. CORRS. PCT APPLICATION NO.	PCT/FR01/02700	DT. 30.08.2001
3. PRIORITY DOCUMENT NO.	FR 00/11179	
4. PRIORITY DOCUMENT DATE	01.09.2000	
5. NAME OF APPLICANT	SOCIETE POUR LES TRANSPORTS DE L'INDUSTRIE NUCLEAIRE – TRANSNUCLEAIRE, FRANCE	
6. TITLE OF INVENTION	"STORAGE BASKET FOR RADIOACTIVE MATERIALS"	

**CHAPTER—II**

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00470/MUM   | DT.15.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10398  | DT: 23.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 52 849.7   |                |
| 4. | PRIORITY DOCUMENT DATE     | 03.11.1999  |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY<br>BAYER ANTWERPEN N.V. BELGIUM |                |
| 6. | TITLE OF INVENTION         | "OPTICAL DATA CARRIERS AND PROCESS FOR<br>THE PRODUCTION THEREOF" |                |
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**CHAPTER –II**

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|----|----------------------------|-------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00471/MUM               | DT.15.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/28139                      | DT: 11.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/422, 553                      |                |
| 4. | PRIORITY DOCUMENT DATE     | 21.10.1999                          |                |
| 5. | NAME OF APPLICANT          | ARICHELL TECHNOLOGIES, INC., USA    |                |
| 6. | TITLE OF INVENTION         | "REDUCED ENERGY CONSUMPTION ACTUATO |                |
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**CHAPTER –II**

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|----|----------------------------|-----------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00472/MUM             | DT.15.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10655                    | DT. 30.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 54 311.9                   |                |
| 4. | PRIORITY DOCUMENT DATE     | 11.11.1999                        |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY |                |
| 6. | TITLE OF INVENTION         | "BISPHENOL PRODUCTION"            |                |
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**CHAPTER—II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00473/MUM	DT.15.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28656	DT: 16.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/419, 274; 60/228, 958	
4.	PRIORITY DOCUMENT DATE	15.10.1999; 29.08.2000	
5.	NAME OF APPLICANT	KEWAZINGA CORP., USA	
6.	TITLE OF INVENTION	"METHOD AND SYSTEM FOR COMPARING IMAGES UTILIZING A NAVIGABLE ARRAY OF CAMERAS"	

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**CHAPTER—II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00474/MUM	DT.16.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28467	DT: 13.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/432, 465	
4.	PRIORITY DOCUMENT DATE	03.11.1999	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB CO., USA	
6.	TITLE OF INVENTION	"ANTIDIABETIC FORMULATION AND METHOD"	

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**CHAPTER—II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00475/MUM	DT.16.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01787	DT. 01.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/171, 841	
4.	PRIORITY DOCUMENT DATE	23.12.1999	
5.	NAME OF APPLICANT	PFIZER PRODUCTS INC., USA	
6.	TITLE OF INVENTION	"PHARMACEUTICAL COMPOSITIONS PROVIDING ENHANCED DRUG CONCENTRATIONS"	

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**CHAPTER-II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00476/MUM	DT.16.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01920	DT: 20.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/171, 968	
4.	PRIORITY DOCUMENT DATE	23.12.1999	
	NAME OF APPLICANT	PFIZER PRODUCTS INC., USA	
6.	TITLE OF INVENTION	"HYDROGEL-DRIVEN DRUG DOSAGE FORM"	

**CHAPTER-II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00477/MUM	DT.16.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01636	DT: 10.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/168, 217	
4.	PRIORITY DOCUMENT DATE	30.11.1999	
	NAME OF APPLICANT	PFIZER PRODUCTS INC., USA	
6.	TITLE OF INVENTION	"NOVEL BENZOIMIDAZOLE DERIVATIVES USEFUL AS ANTIPROLIFERATIVE AGENTS"	

**CHAPTER-II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00478/MUM	DT.16.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10300	DT. 19.10.2000
3.	PRIORITY DOCUMENT NO.	DE 199 51 454.2; 100 49 315.7	
4.	PRIORITY DOCUMENT DATE	25.10.1999; 05.10.2000	
5.	NAME OF APPLICANT	SOLVAY FLUOR UND DERIVATE GMBH GERMANY	
6.	TITLE OF INVENTION	"FLUXING AGENT FOR DRY APPLICATION"	

## CHAPTER -I

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|----|----------------------------|------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00479/MUM              | DT.16.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US01/28891                     | DT: 17.09.2001 |
| 3. | PRIORITY DOCUMENT NO.      | GB 0023091.2                       |                |
| 4. | PRIORITY DOCUMENT DATE     | 20.09.2000                         |                |
| 5. | NAME OF APPLICANT          | EASTMAN KODAK CO.,USA              |                |
| 6. | TITLE OF INVENTION         | "PROCESSING PHOTOGRAPHIC MATERIAL" |                |

## CHAPTER -I

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00480/MUM                       | DT.16.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP01/09273                              | DT: 23.10.2001 |
| 3. | PRIORITY DOCUMENT NO.      | JP 2000-326742                              |                |
| 4. | PRIORITY DOCUMENT DATE     | 26.10.2000                                  |                |
| 5. | NAME OF APPLICANT          | HONDA GIKEN KOGYO KABUSHIKI KAISHA<br>JAPAN |                |
| 6. | TITLE OF INVENTION         | "ENGINE START CONTROL APPARATUS"            |                |

## CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00481/MUM   | DT.16.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11306  | DT: 15.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | AT A-1927/99  |                |
| 4. | PRIORITY DOCUMENT DATE     | 16.11.1999  |                |
| 5. | NAME OF APPLICANT          | IGENEON KREBS-IMMUNTHERAPIE<br>FORSCHUNGS-UND ENTWICKLUNGSGES,<br>GMBH, AUSTRIA |                |
| 6. | TITLE OF INVENTION         | "NOVEL USE OF ANTIBODIES AS VACCINES"   |                |

## CHAPTER—II

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00482/MUM DT.16.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/US01/22908 DT. 19.07.2001
  3. PRIORITY DOCUMENT NO. US 60/221, 087; 09/874, 383
  4. PRIORITY DOCUMENT DATE 27.07.2000; 04.06.2001
  5. NAME OF APPLICANT JOHN ZINK CO., L.L.C., USA
  6. TITLE OF INVENTION "VENTURI CLUSTER AND BURNERS AND METHODS EMPLOYING SUCH CLUSTER"
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## CHAPTER —I

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00483/MUM DT.16.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/US01/28052 DT. 07.09.2001
  3. PRIORITY DOCUMENT NO. US 60/230, 952; 09/803, 808; 09/874, 383
  4. PRIORITY DOCUMENT DATE 07.09.2000; 12.03.2001; 04.06.2001
  5. NAME OF APPLICANT JOHN ZINK CO., L.L.C., USA
  6. TITLE OF INVENTION "HIGH CAPACITY/LOW NO<sub>x</sub> RADIANT WALL BURNER"
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## CHAPTER —I

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00484/MUM DT.17.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/JP01/06440 DT: 26.07.2001
  3. PRIORITY DOCUMENT NO. JP 2000-289512; 2000-308639
  4. PRIORITY DOCUMENT DATE 22.09.2000; 10.10.2000
  5. NAME OF APPLICANT HONDA GIKEN KOGYO KABUSHIKI KAISHA JAPAN
  6. TITLE OF INVENTION "PARTS-MAINTENANCE MATERIALS RETRIEVING SYSTEM AND SERVER, USER TERMINAL AND RECORD MEDIUM FOR THE SYSTEM"
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## CHAPTER—II

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00485/MUM DT.17.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/US00/13310 DT: 15.05.2000
  3. PRIORITY DOCUMENT NO. US 09/425, 390; 09/428, 576
  4. PRIORITY DOCUMENT DATE 22.10.1999; 28.10.1999
  5. NAME OF APPLICANT UNIVATION TECHNOLOGIES LLC, CAUSA
  6. TITLE OF INVENTION "CATALYST SYSTEMS AND THEIR USE IN A POLYMERIZATION PROCESS"
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## CHAPTER—II

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00486/MUM DT.17.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/EP00/10324 DT: 20.10.2000
  3. PRIORITY DOCUMENT NO. DE 199 51 467.4; 100 48 678.9
  4. PRIORITY DOCUMENT DATE 26.10.1999; 30.09.2000
  5. NAME OF APPLICANT DEUTSCHE MONTAN TECHNOLOGIE GMBH
  6. TITLE OF INVENTION "COKE OVEN DOOR WITH GAS CHANNEL"
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## CHAPTER—II

1. NAT. PHASE APPLICATION NO. IN/PCT/2002/00487/MUM DT.17.04.2002
  2. CORRS. PCT APPLICATION NO. PCT/GB00/04215 DT: 03.11.2000
  3. PRIORITY DOCUMENT NO. EP/DE 99203668.1; 199 54 485.9
  4. PRIORITY DOCUMENT DATE 05.11.1999; 12.11.1999
  5. NAME OF APPLICANT IMPERIAL CHEMICAL INDUSTRIES PLC, UK
  6. TITLE OF INVENTION "IMMOBILISED IONIC LIQUIDS"
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## CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00488/MUM	DT.17.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/08040	DT: 17.09.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-287777	
4.	PRIORITY DOCUMENT DATE	21.09.2000	
5.	NAME OF APPLICANT	HONDA GIKEN KOGYO KABUSHIKI KAISHA JAPAN	
6.	TITLE OF INVENTION	"VEHICLE"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00489/MUM	DT.17.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/31138	DT: 09.11.2000
3.	PRIORITY DOCUMENT NO.	US 09/436, 561	
4.	PRIORITY DOCUMENT DATE	09.11.1999	
5.	NAME OF APPLICANT	EXXONMOBIL CHEMICAL PATENTS, INC., USA	
6.	TITLE OF INVENTION	"MULTIPLE FEED PROCESS FOR THE PRODUCTION OF PROPYLENE"	

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## CHAPTER –III

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00490/MUM	DT.17.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02845	DT. 12.10.2000
3.	PRIORITY DOCUMENT NO.	FR 99/13001	
4.	PRIORITY DOCUMENT DATE	19.10.1999	
5.	NAME OF APPLICANT	VALOIS S.A., FRANCE	
6.	TITLE OF INVENTION	"A DOSE COUNTER AND A FLUID DISPENSER INCORPORATING SUCH A COUNTER"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00491/MUM	DT.17.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10122	DT: 14.10.2000
3.	PRIORITY DOCUMENT NO.	DE 199 54 516.2	
4.	PRIORITY DOCUMENT DATE	12.11.1999	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM INTERNATIONAL GMBH, GERMANY	
6.	TITLE OF INVENTION	"SOLUTIONS CONTAINING EPINASTINE"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00492/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10893	DT: 02.11.2000
3.	PRIORITY DOCUMENT NO.	EP 99203816.6	
4.	PRIORITY DOCUMENT DATE	15.11.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"WATER AND OIL CONTAINING EMULSION"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00493/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10225	DT: 11.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/160969	
4.	PRIORITY DOCUMENT DATE	22.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"COSMETIC COMPOSITIONS CONTAINING MULBERRY EXTRACT AND RETINOLDS"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00494/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/09646	DT: 29.09.2000
3.	PRIORITY DOCUMENT NO.	US 60/161439	
4.	PRIORITY DOCUMENT DATE	26.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"NON-GREASY MAKE UP REMOVER"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00495/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/04020	DT: 19.10.2000
3.	PRIORITY DOCUMENT NO.	GB 9925439.3	
4.	PRIORITY DOCUMENT DATE	27.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"HAIR TREATMENT COMPOSITIONS COMPRISING PARTICULATE SUBSTANCES"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00496/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32432	DT: 06.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/170, 675	
4.	PRIORITY DOCUMENT DATE	14.12.1999	
5.	NAME OF APPLICANT	PHARMACIA & UPJOHN CO., USA	
6.	TITLE OF INVENTION	"BENZOIC ACID ESTERS OF OXAZOLIDINONE'S HAVING A HYDROXYACETYLPYPERAZINE SUBSTITUENT"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00497/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25894	DT. 03.11.1999
3.	PRIORITY DOCUMENT NO.	-----	
4.	PRIORITY DOCUMENT DATE	-----	
5.	NAME OF APPLICANT	ALCOA INC., USA	
6.	TITLE OF INVENTION	"COATING AN ALUMINUM ALLOY SUBSTRATE"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00498/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29848	DT: 30.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/162, 514; 60/167, 407; 60/172, 526 60/189, 588; 60/217, 499; 09/696, 780	
4.	PRIORITY DOCUMENT DATE	29.10.1999; 24.11.1999; 17.12.1999 15.03.2000, 11.07.2000, 26.10.2000	
5.	NAME OF APPLICANT	FMC CORPORATION, USA	
6.	TITLE OF INVENTION	"EDIBLE MCC/PGA COATING COMPOSITION"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00499/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/21397	DT: 04.08.2000
3.	PRIORITY DOCUMENT NO.	US 60/162, 514; 60/167, 407; 60/172, 526 09/491, 724	
4.	PRIORITY DOCUMENT DATE	29.10.1999; 24.11.1999; 17.12.1999; 27.01.2000	
5.	NAME OF APPLICANT	FMC CORPORATION, USA	
6.	TITLE OF INVENTION	"EDIBLE COATING COMPOSITION"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00500/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29824	DT: 27.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/428, 004; 09/431, 756; 09/542, 318	
4.	PRIORITY DOCUMENT DATE	27.10.1999; 01.11.1999, 04.04.200	
5.	NAME OF APPLICANT	ALCOA INC., USA	
6.	TITLE OF INVENTION	“INERT ANODE CONTAINING OXIDES OF NICKEL, IRON AND ZINC USEFUL FOR THE ELECTROLYTIC PRODUCTION OF METALS”	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00501/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/AU00/01405	DT. 17.11.2000
3.	PRIORITY DOCUMENT NO.	AU PQ 4134	
4.	PRIORITY DOCUMENT DATE	18.11.1999	
5.	NAME OF APPLICANT	METAL STORM LTD., AUSTRALIA	
6.	TITLE OF INVENTION	“SMALL ARMS”	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00502/MUM	DT.18.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28282	DT: 12.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/434, 700	
4.	PRIORITY DOCUMENT DATE	05.11.1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	“METHOD TO DETERMINE THE IDENTITY OF A MATERIAL IN AN OBJECT”	

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## CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00503/MUM                              | DT.19.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/13378                                     | DT: 15.05.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/425, 387; 09/456, 234                        |                |
| 4. | PRIORITY DOCUMENT DATE     | 22.10.1999, 07.12.1999                             |                |
| 5. | NAME OF APPLICANT          | UNIVATION TECHNOLOGIES LLC., USA                   |                |
| 6. | TITLE OF INVENTION         | "START UP METHODS FOR MULTIPLE CATALYS<br>SYSTEMS" |                |
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## CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00504/MUM  | DT.19.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10549   | DT: 26.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 53 545.0; 100 16 190.1  |                |
| 4. | PRIORITY DOCUMENT DATE     | 08.11.1999, 31.03.2000   |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY  |                |
| 6. | TITLE OF INVENTION         | "COMPOSITIONS BASED ON IMPACT-RESISTNA<br>MODIFIED POLYETHYLENE<br>TEREPHTHALATE/POLYCARBONATE BLENDS" |                |
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## CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00505/MUM  | DT.19.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/02938   | DT. 20.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/14024  |                |
| 4. | PRIORITY DOCUMENT DATE     | 26.10.1999   |                |
| 5. | NAME OF APPLICANT          | ROBERT BOSCH GMBH, GERMANY   |                |
| 6. | TITLE OF INVENTION         | "GUIDING SPRING FOR FRICTION ELEMENTS AND<br>DISK BRAKE FITTED WITH AT LEAST ONE SUCH<br>SPRING" |                |
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## CHAPTER -I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00506/MUM	DT.19.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/07736	Dt : 06.09.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-270036	
4.	PRIORITY DOCUMENT DATE	06.09.2000	
5.	NAME OF APPLICANT	DAICEL CHEMICAL INDUSTRIES, LTD., JAPAN	
6.	TITLE OF INVENTION	"3-AMINO-1-INDANOL, SYNTHESIZING PROCESS AND ENANTIOMERIC RESOLUTION"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00507/MUM	DT.19.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP01/10954	DT: 21.09.2001
3.	PRIORITY DOCUMENT NO.	DE 100 46 947.7	
4.	PRIORITY DOCUMENT DATE	21.09.2000	
5.	NAME OF APPLICANT	TEGOMETALL (INTERNATIONAL) AG, SWITZERLAND	
6.	TITLE OF INVENTION	"SHELVING"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00508/MUM	DT.19.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10400	DT: 23.10.2000
3.	PRIORITY DOCUMENT NO.	DE 199 52 851.9	
4.	PRIORITY DOCUMENT DATE	03.11.1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY BAYER ANTWERPEN N.V., BELGIUM	
6.	TITLE OF INVENTION	"POLYCARBONATE SUBSTRATES"	

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|----|----------------------------|-----------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00509/MUM             | DT.19.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/I0470                    | DT. 24.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 53 301.6                   |                |
| 4. | PRIORITY DOCUMENT DATE     | 05.11.1999                        |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY |                |
| 6. | TITLE OF INVENTION         | "SOLID PARTICLES"                 |                |
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## CHAPTER –II

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|----|----------------------------|---------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00510/MUM           | DT.19.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/31537                  | DT: 17.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/166, 031                  |                |
| 4. | PRIORITY DOCUMENT DATE     | 17.11.1999                      |                |
| 5. | NAME OF APPLICANT          | STANADYNE CORPORATION, USA      |                |
| 6. | TITLE OF INVENTION         | "COMPACT FUEL INJECTION NOZZLE" |                |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00511/MUM   | DT.19.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/13313  | DT: 15.05.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/425, 387; 09/435, 409; 09/443, 551<br>09/442, 813; 09/451, 792; 09/460, 179 |                |
| 4. | PRIORITY DOCUMENT DATE     | 22.10.1999, 08.11.1999, 18.11.1999,<br>18.11.1999, 01.12.1999, 10.12.1999         |                |
| 5. | NAME OF APPLICANT          | UNIVATION TECHNOLOGIES LLC., USA  |                |
| 6. | TITLE OF INVENTION         | "CATALYST COMPOSITIONS, METHODS OF<br>POLYMERIZATION, AND POLYMERS THEREFROM      |                |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00512/MUM	DT.22.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10376	DT: 19.10.2000
3.	PRIORITY DOCUMENT NO.	US 607161442	
4.	PRIORITY DOCUMENT DATE	26.10.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"DIVISIBLE MULTI-CARTON PACKAGE"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00513/MUM	DT.22.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10618	DT. 27.10.2000
3.	PRIORITY DOCUMENT NO.	GB 9927902.8	
4.	PRIORITY DOCUMENT DATE	25.11.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD., INDIA	
6.	TITLE OF INVENTION	"METHOD OF TREATING FABRIC"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00514/MUM	DT.22.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/25538	DT: 18.09.2000
3.	PRIORITY DOCUMENT NO.	US 09/432, 135	
4.	PRIORITY DOCUMENT DATE	02.11.1999	
5.	NAME OF APPLICANT	SEAQUIST CLOSURES FOREIGN, INC., USA	
6.	TITLE OF INVENTION	"DISPENSING STRUCTURE WITH PUSH-IN MOUNTED PRESSURE-OPENABLE VALVE"	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00515/MUM                                    | DT.22.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/40927   | DT: 18.09.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/432, 677   |                |
| 4. | PRIORITY DOCUMENT DATE     | 02.11.1999   |                |
| 5. | NAME OF APPLICANT          | SEAQUIST CLOSURES FOREIGN, INC., USA                     |                |
| 6. | TITLE OF INVENTION         | "ONE-PIECE DISPENSING SYSTEM AND METHOD FOR MAKING SAME" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00516/MUM  | DT.22.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10649   | DT: 25.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9925470.8   |                |
| 4. | PRIORITY DOCUMENT DATE     | 27.10.1999   |                |
| 5. | NAME OF APPLICANT          | SMITHKLINE BEECHAM P. L. C., UK  |                |
| 6. | TITLE OF INVENTION         | "HYDROXAMIC ACID DERIVATIVE AS INHIBITOR OF THE FORMATION OF SOLUBLE HUMAN CD23" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00517/MUM  | DT.22.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR01/00044   | DT: 08.01.2001 |
| 3. | PRIORITY DOCUMENT NO.      | FR 00/00140  |                |
| 4. | PRIORITY DOCUMENT DATE     | 06.01.2000   |                |
| 5. | NAME OF APPLICANT          | AVENTIS CROPSOURCE S.A., FRANCE<br>AVENTIS PHARMA S.A., FRANCE |                |
| 6. | TITLE OF INVENTION         | "PROCESS FOR PREPARING DERIVATIVES OF 3-HYDROXYPICOLINIC ACID" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00518/MUM                                  | DT.22.04.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AU00/01566   | DT20.12.2000  |
| 3. | PRIORITY DOCUMENT NO.      | AU PQ 4898   |               |
| 4. | PRIORITY DOCUMENT DATE     | 24.12.1999   |               |
| 5. | NAME OF APPLICANT          | ORBITAL ENGINE CO. (AUSTRALIA)<br>PTY. LTD., AUSTRALIA |               |
| 6. | TITLE OF INVENTION         | "ENGINE IDELE SPEED CONTROL"                           |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00519/MUM                          | DT.22.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/30672                                 | DT: 08.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/442, 653                                 |                |
| 4. | PRIORITY DOCUMENT DATE     | 18.11.1999                                     |                |
| 5. | NAME OF APPLICANT          | THE GATES CORPORATION, USA                     |                |
| 6. | TITLE OF INVENTION         | "CONTINUOUSLY VARIABLE TRANSMISSION<br>PULLEY" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00520/MUM                          | DT.22.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10827                                 | DT: 03.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 54 786.6                                |                |
| 4. | PRIORITY DOCUMENT DATE     | 15.11.1999                                     |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY              |                |
| 6. | TITLE OF INVENTION         | "PROCESS FOR THE PRODUCTION OF BISPHENOL<br>A" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00521/MUM                                     | DT.22.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10123  | DT: 14.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | EP 99121121.0   |                |
| 4. | PRIORITY DOCUMENT DATE     | 22.10.1999  |                |
| 5. | NAME OF APPLICANT          | BOEHRINGER INGELHEIM PHARMA<br>KG, GERMANY                |                |
| 6. | TITLE OF INVENTION         | "A PROCESS FOR PREPARING A<br>PHARMACEUTICAL COMPOSITION" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00522/MUM   | DT.23.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11391  | DT: 14.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9929972.9  |                |
| 4. | PRIORITY DOCUMENT DATE     | 17.12.1999  |                |
| 5. | NAME OF APPLICANT          | HINDUSTAN LEVER LTD., INDIA                                     |                |
| 6. | TITLE OF INVENTION         | "HAIR TREATMENT COMPOSITION COMPRISING<br>CATIONIC SURFACTANTS" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00523/MUM   | DT.23.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/03909  | DT: 12.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US/GB 60/163, 569; 0002524.7  |                |
| 4. | PRIORITY DOCUMENT DATE     | 05.11.1999; 04.02.2000  |                |
| 5. | NAME OF APPLICANT          | CASTROL LTD., ENGLAND   |                |
| 6. | TITLE OF INVENTION         | "A PROCESS FOR PRODUCING BISMUTH<br>DITHIOCARBAMATES AND<br>DITHIOPHOSPHORATES" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00524/MUM                          | DT.23.04.2002   |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/30319                                 | DT: 03.11.2000. |
| 3. | PRIORITY DOCUMENT NO.      | US 60/166, 118                                 |                 |
| 4. | PRIORITY DOCUMENT DATE     | 18.11.1999                                     |                 |
| 5. | NAME OF APPLICANT          | EXXON CHEMICAL PATENTS, INC., USA              |                 |
| 6. | TITLE OF INVENTION         | "METHOD FOR THE SYNTHESIS OF MOLECULAR SIEVES" |                 |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00525/MUM  | DT.23.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/29589   | DT: 27.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/427, 788   |                |
| 4. | PRIORITY DOCUMENT DATE     | 27.10.1999   |                |
| 5. | NAME OF APPLICANT          | THE COCA-COLA CO., USA   |                |
| 6. | TITLE OF INVENTION         | "PROCESS FOR REDUCTION OF ACETALDEHYDE AND OXYGEN IN BEVERAGES CONTAINED IN POLYESTER-BASED PACKAGING" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00526/MUM   | DT.23.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/09864  | DT: 09.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/14093   |                |
| 4. | PRIORITY DOCUMENT DATE     | 08.11.1999  |                |
| 5. | NAME OF APPLICANT          | SOCIETE DE TECHNOLOGIE MICHELIN, FRANCE<br>MICHELIN RECHERCHE ET TECHNIQUE S.A.,<br>SWITZERLAND |                |
| 6. | TITLE OF INVENTION         | "CROWN REINFORCEMENT FOR RADIAL "   |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00527/MUM                                 | DT:23.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/35461  | DT: 28.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/173, 403  |                |
| 4. | PRIORITY DOCUMENT DATE     | 28.12.1999  |                |
| 5. | NAME OF APPLICANT          | EXXON CHEMICAL PATENTS, INC., USA                     |                |
| 6. | TITLE OF INVENTION         | "SYNTHESIS OF CRYSTALLINE<br>SILICOALUMINOPHOSPHATES" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00528/MUM             | DT:24.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11352                    | DT: 16.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 56 229.6; 100 27 908.2     |                |
| 4. | PRIORITY DOCUMENT DATE     | 23.11.1999; 06.06.2000            |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY |                |
| 6. | TITLE OF INVENTION         | "CATALYST RESINS"                 |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00529/MUM  | DT:24.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10397   | DT: 23.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 52 848.9  |                |
| 4. | PRIORITY DOCUMENT DATE     | 03.11.1999   |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY<br>BAYER ANTWERPEN N.V., BELGIUM |                |
| 6. | TITLE OF INVENTION         | "PROCESS FOR THE PREPARATION OF<br>POLYCARBONATES"                 |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00530/MUM                         | DT.24.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10828                                | DT: 03.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 54 787.4                               |                |
| 4. | PRIORITY DOCUMENT DATE     | 15.11.1999                                    |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY             |                |
| 6. | TITLE OF INVENTION         | "PROCESS FOR THE PRODUCTION OF POLYCARBONATE" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00531/MUM             | DT.24.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11194                    | DT: 13.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 56 607.0                   |                |
| 4. | PRIORITY DOCUMENT DATE     | 25.11.1999                        |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY |                |
| 6. | TITLE OF INVENTION         | "PLASTIC COMPOSITE UNIT"          |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00532/MUM  | DT.24.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10473   | DT: 24.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 52 569.2  |                |
| 4. | PRIORITY DOCUMENT DATE     | 02.11.1999   |                |
| 5. | NAME OF APPLICANT          | HUHTAMAKI FORCHHEIM ZWEIGNIEDERLASSUNG<br>DER HUHTAMAKI DEUTSCHLAND<br>GMBH & CO., KG, GERMANY |                |
| 6. | TITLE OF INVENTION         | "METHOD FOR PACKAGING OBJECTS AND A<br>PACKAGING MATERIAL IN THE FORM OF A STRIP"              |                |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00533/MUM	DT.24.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02369	DT: 24.08.2000
3.	PRIORITY DOCUMENT NO.	FR 99/12195	
4.	PRIORITY DOCUMENT DATE	28.09.1999	
5.	NAME OF APPLICANT	CABINET A.SOHIER, FRANCE	
6.	TITLE OF INVENTION	"ELECTRONIC DEVICE AND RECORDING SYSTEM FOR MEASURING CONSUMER BEHAVIOUR TO FORECAST MEDIA AUDIENCE RATINGS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00534/MUM	DT.26.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/04237	DT: 03.11.2000
3.	PRIORITY DOCUMENT NO.	GB 9925934.3; 0024511.8	
4.	PRIORITY DOCUMENT DATE	03.11.1999; 06.10.2000	
5.	NAME OF APPLICANT	GLAXO GROUP LTD., ENGLAND	
6.	TITLE OF INVENTION	"NOVEL APPARATUS AND PROCESS FOR PREPARING CRYSTALLINE PARTICLES"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00535/MUM	DT.26.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01855	DT: 12.12.2000
3.	PRIORITY DOCUMENT NO.	UK 9930570.8	
4.	PRIORITY DOCUMENT DATE	23.12.1999	
5.	NAME OF APPLICANT	PFIZER INC., USA	
6.	TITLE OF INVENTION	"PROCOLLAGEN C-PROTEINASE INHIBITORS"	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00536/MUM               | DT.26.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AU00/01404                      | DT: 17.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | AU PQ 4131                          |                |
| 4. | PRIORITY DOCUMENT DATE     | 18.11.1999                          |                |
| 5. | NAME OF APPLICANT          | METAL STORM LTD., AUSTRALIA         |                |
| 6. | TITLE OF INVENTION         | "FORMING TEMPORARY AIRBORNE IMAGES" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00537/MUM   | DT.26.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/41609  | DT: 25.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/161, 884  |                |
| 4. | PRIORITY DOCUMENT DATE     | 27.10.1999  |                |
| 5. | NAME OF APPLICANT          | NOBEX CORPORATION, USA  |                |
| 6. | TITLE OF INVENTION         | "RESOLUTION OF INTERMEDIATES IN THE SYNTHESIS OF SUBSTANTIALLY PURE BICALUTAMIDE" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00538/MUM   | DT.26.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/41604  | DT: 26.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/451, 974  |                |
| 4. | PRIORITY DOCUMENT DATE     | 30.11.1999  |                |
| 5. | NAME OF APPLICANT          | HAARMAAN & REIMER, USA  |                |
| 6. | TITLE OF INVENTION         | "CLEAR FORMULATIONS CONTAINING DIESTERS OR POLYESTERS OF NAPHTHALENE DICARBOXYLIC ACID" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00539/MUM   | DT.26.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02324  | DT: 23.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904258.2  |                |
| 4. | PRIORITY DOCUMENT DATE     | 23.11.1999  |                |
| 5. | NAME OF APPLICANT          | TELEFONAKTIEBOLAGET LM ERICSSON<br>[PUBL] SWEDEN                          |                |
| 6. | TITLE OF INVENTION         | "A-PAYMENT SYSTEM AND METHOD FOR USE IN<br>AN ELECTRONIC COMMERCE SYSTEM" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00540/MUM                | DT.26.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/IB00/01570                       | DT: 31.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | ZA 99/6906; 2000/1682                |                |
| 4. | PRIORITY DOCUMENT DATE     | 03.11.1999; 04.04.2000               |                |
| 5. | NAME OF APPLICANT          | CLIP-LOK INTERNATIONAL LTD., ENGLAND |                |
| 6. | TITLE OF INVENTION         | "A KNOCK DOWN STORAGE PALLET"        |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00541/MUM                               | DT.26.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FI00/00932                                      | DT: 27.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FI 19992406   |                |
| 4. | PRIORITY DOCUMENT DATE     | 09.11.1999  |                |
| 5. | NAME OF APPLICANT          | OUTOKUMPU OYJ, FINLAND                              |                |
| 6. | TITLE OF INVENTION         | "METHOD FOR INSPECTING ELECTRODE SURFAC<br>QUALITY" |                |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00542/MUM	DT.26.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/26812	DT: 29.09.2000
3.	PRIORITY DOCUMENT NO.	US 60/157, 340; 60/182, 866; 60/255, 056; 60/255, 057; 60/255, 058; 60/255, 059; 60/255, 089; 60/255, 094; 60/255, 169; 60/255, 170; 60/255, 200; 60/255, 201; 60/255, 206; 60/255, 210; 60/255, 211; 60/255, 212; 60/233, 459	
4.	PRIORITY DOCUMENT DATE	01.10.1999; 16.02.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000; 14.08.2000;	
5.	NAME OF APPLICANT	SD3, LLC, USA	
6.	TITLE OF INVENTION	"SAFETY SYSTEMS FOR POWER EQUIPMENT"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00543/MUM	DT.29.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28311	DT: 13.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/432, 465; 09/460, 920	
4.	PRIORITY DOCUMENT DATE	03.11.1999; 14.12.1999	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB CO., USA	
6.	TITLE OF INVENTION	"A PROCESS FOR PREPARING PHARMACEUTICAL COMPOSITION"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00544/MUM	DT.29.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29491	DT: 25.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/162, 809; 09/482, 154	
4.	PRIORITY DOCUMENT DATE	01.11.1999; 12.01.2000	
5.	NAME OF APPLICANT	LEAN LOGISTICS, INC., USA	
6.	TITLE OF INVENTION	"METHODS AND APPARATUS FOR CONNECTING SHIPPERS AND CARRIERS IN THE THIRD PARTY LOGISTICS ENVIRONMENT VIA THE INTERNET"	



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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00545/MUM	DT.29.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/30113	DT: 01.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/163, 158	
4.	PRIORITY DOCUMENT DATE	02.11.1999	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, USA	
6.	TITLE OF INVENTION	"A PHARMACEUTICAL COMPOSITION"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00546/MUM	DT.29.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10648	DT: 17.10.2000
3.	PRIORITY DOCUMENT NO.	GB 9924692.8	
4.	PRIORITY DOCUMENT DATE	20.10.1999	
5.	NAME OF APPLICANT	AVENTIS CROPCINECE GMBH, GERMANY	
6.	TITLE OF INVENTION	"COMPOSITION FOR COMBATING WOOD DAMAGING FUNGI"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00547/MUM	DT.29.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/41692	DT: 27.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/161, 864	
4.	PRIORITY DOCUMENT DATE	27.10.1999	
5.	NAME OF APPLICANT	NOBEX CORPORATION, USA	
6.	TITLE OF INVENTION	"6-METHOXY-2-NAPHTHYLACETIC ACID PRODRUGS FOR TREATING INFLAMMATION"	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00548/MUM   | DT.29.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/29757  | DT: 27.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/161, 864  |                |
| 4. | PRIORITY DOCUMENT DATE     | 27.10.1999  |                |
| 5. | NAME OF APPLICANT          | NOBEX CORPORATION, USA  |                |
| 6. | TITLE OF INVENTION         | "6-METHOXY-2-NAPHTHYLACETIC PRODRUGS<br>COMPOSITIONS FOR TREATING INFLAMMATION" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00549/MUM             | DT.29.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/26602                    | DT: 27.09.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/427, 230                    |                |
| 4. | PRIORITY DOCUMENT DATE     | 26.10.1999                        |                |
| 5. | NAME OF APPLICANT          | INTEL CORPORATION, USA            |                |
| 6. | TITLE OF INVENTION         | "ADVANCED FLIP-CHIP JOIN PACKAGE" |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00550/MUM  | DT.29.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/25490   | DT: 14.09.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/430, 243   |                |
| 4. | PRIORITY DOCUMENT DATE     | 29.10.1999   |                |
| 5. | NAME OF APPLICANT          | INTEL CORPORATION, USA   |                |
| 6. | TITLE OF INVENTION         | "MECHANISM TO DETECT IEEE UNDERFLOW<br>EXCEPTIONS ON SPECULATIVE FLOATING-POINT<br>OPERATIONS" |                |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00551/MUM	DT.29.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/34200	DT: 15.12.2000
3.	PRIORITY DOCUMENT NO.	US 09/466, 259	
4.	PRIORITY DOCUMENT DATE	17.12.1999	
5.	NAME OF APPLICANT	E.I.DU PONT DE NEMOURS AND CO., USA	
6.	TITLE OF INVENTION	"GRAFT COPOLYMER WITH AN AMIDE FUNCTIONAL GROUP AS A PIGMENT DISPERSANT"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00552/MUM	DT.29.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/13286	DT: 16.11.2000
3.	PRIORITY DOCUMENT NO.	EP 99870239.3	
4.	PRIORITY DOCUMENT DATE	18.11.1999	
5.	NAME OF APPLICANT	VESUVIUS CRUCIBLE CO., USA	
6.	TITLE OF INVENTION	"INSULATING REFRACTORY MATERIAL"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00553/MUM	DT.29.04.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/07988	DT: 13.11.2000
3.	PRIORITY DOCUMENT NO.	JP 11-323504	
4.	PRIORITY DOCUMENT DATE	15.11.1999	
5.	NAME OF APPLICANT	JGC CORPORATION, JAPAN	
6.	TITLE OF INVENTION	"SYSTEM AND METHOD FOR OIL FUEL BURNING INTEGRATED COMBINED CYCLE POWER GENERATION"	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00554/MUM       | DT.29.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AU00/01406              | DT: 17.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | AU PQ 4132                  |                |
| 4. | PRIORITY DOCUMENT DATE     | 18.11.1999                  |                |
| 5. | NAME OF APPLICANT          | METAL STORM LTD., AUSTRALIA |                |
| 6. | TITLE OF INVENTION         | “DECOY”                     |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00555/MUM                                   | DT.30.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AT00/000319   | DT: 29.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | AT GM59/2000  |                |
| 4. | PRIORITY DOCUMENT DATE     | 28.01.2000  |                |
| 5. | NAME OF APPLICANT          | COLOP STEMPELERZEUGUNG SKOPEK<br>GMBH & CO. KG, AUSTRIA |                |
| 6. | TITLE OF INVENTION         | “ELONGATED STAMPING DEVICE”                             |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00556/MUM  | DT.30.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01301   | DT: 19.06.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE PCT/SE99/02193  |                |
| 4. | PRIORITY DOCUMENT DATE     | 25.11.1999   |                |
| 5. | NAME OF APPLICANT          | EMBRACING SOUND EXPERIENCE AB, SWEDEN  |                |
| 6. | TITLE OF INVENTION         | “TWO METHODS AND TWO DEVICES FOR<br>PROCESSING AN INPUT AUDIO STEREO SIGNAL,<br>AND AN AUDIO STEREO SIGNAL REPRODUCTION<br>SYSTEM” |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00557/MUM             | DT.30.04.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/CH00/00673                    | DT: 12.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 99 30 557.5<br>EP 99 310 561.8 |                |
| 4. | PRIORITY DOCUMENT DATE     | 23.12.1999; 23.12.1999            |                |
| 5. | NAME OF APPLICANT          | ROLIC AG, SWITZERLAND             |                |
| 6. | TITLE OF INVENTION         | “OPTICALLY ACTIVE MATERIAL”       |                |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00558\MUM                   | DT.02.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00\34199                          | DT.15.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09\466260                            |               |
| 4. | PRIORITY DOCUMENT DATE     | 17.12.1999                              |               |
| 5. | NAME OF APPLICANT          | E.I.DU PONT DE NEMOURS AND COMPANY ,USA |               |
| 6. | TITLE OF INVENTION         | "GRAFT COPLYMER PIGMENT DISPERSANT"     |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00559\MUM                            | DT.02.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/04033.                                  | DT.20.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9925024.3                                     |               |
| 4. | PRIORITY DOCUMENT DATE     | 23.10.1999                                       |               |
| 5. | NAME OF APPLICANT          | ULTRA SYSTEM LTD. ,ENGLAND                       |               |
| 6. | TITLE OF INVENTION         | "ELECTROCHEMICAL MACHINING METHOD AND APPARATUS" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00560/MUM.  | DT.02.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11365  | DT.14.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR. 99/14425  |               |
| 4. | PRIORITY DOCUMENT DATE     | 17.11.1999  |               |
| 5. | NAME OF APPLICANT          | CORNING S.A. ,FRANCE  |               |
| 6. | TITLE OF INVENTION         | "NAPHTHOPYRANS ANNELATED IN C <sub>5</sub> -C <sub>6</sub> WITH A INDENE –OR DIHYDRONAPHATHALENE-TYPE RING AND COMPOSITIONS AND MATRICES CONTAINING THEM" |               |
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|----|----------------------------|-------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00561\MUM   | DT.03.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02033          | DT.20.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904081.8            |               |
| 4. | PRIORITY DOCUMENT DATE     | 11.11.1999              |               |
| 5. | NAME OF APPLICANT          | MICRODRUG AG ,SZ        |               |
| 6. | TITLE OF INVENTION         | "INHALER DOSING DEVICE" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00562/ MUM  | DT.03.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US01/26683  | DT.27.08.2001 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/231852  |               |
| 4. | PRIORITY DOCUMENT DATE     | 12.09.2000  |               |
| 5. | NAME OF APPLICANT          | E. I. DU PONT DE NEMOURS AND COMPANY,USA  |               |
| 6. | TITLE OF INVENTION         | "FIBERFILL PRODUCTS COMPRISING<br>POLYTRIMETHYLENE TEREPHTHALATE STAPI<br>FIBERS" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00563/MUM.   | DT.03.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US01/26681   | DT.27.08.2001 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/231851   |               |
| 4. | PRIORITY DOCUMENT DATE     | 12.09.2000   |               |
| 5. | NAME OF APPLICANT          | E. I. DU PONT DE NEMOURS AND COMPANY,USA                                     |               |
| 6. | TITLE OF INVENTION         | "POLY (TRIMETHYLENE TEREPHTHALATE)<br>TETRACHANNEL CROSS-SECTION STAPLE FIBI |               |
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|----|----------------------------|---|---------------|
| 1  | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00564\MUM                                   | DT.03.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/02103  | DT.28.01.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/453100  |               |
| 4. | PRIORITY DOCUMENT DATE     | 02.12.1999  |               |
| 5. | NAME OF APPLICANT          | E.I.DU PONT DE NEMOURS AND COMPANY ,USA                 |               |
| 6. | TITLE OF INVENTION         | "ESTERIFICATION CATALYST COMPOSITIONS AND USE THEREOF " |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00565\MUM  | DT.03.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/26875.  | DT.29.09.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/433653   |               |
| 4. | PRIORITY DOCUMENT DATE     | 03.11.1999   |               |
| 5. | NAME OF APPLICANT          | INTEL CORPORATION,USA  |               |
| 6. | TITLE OF INVENTION         | "METHOD AND APPARATUS FOR SUPPORTING MULTI-CLOCK PROPAGATION IN A COMPUTER SYSTEM HAVING A POINT-TO-POINT HALF DUPLEX INTERCONNET" |               |
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|----|----------------------------|--------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00566/MUM.   | DT.03.05.2002  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02364           | DT.29.11..2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904484-4             |                |
| 4. | PRIORITY DOCUMENT DATE     | 08.12.1999               |                |
| 5. | NAME OF APPLICANT          | MICRODRUG AG,SWITZERLAND |                |
| 6. | TITLE OF INVENTION         | "ACTIVE WALLS"           |                |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00567/MUM                             | DT.03.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10319                                    | DT.20.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | ATA 2004/99                                       |               |
| 4. | PRIORITY DOCUMENT DATE     | 26.11.1999  |               |
| 5. | NAME OF APPLICANT          | DSM FINE CHEMICALS AUSTRIA NFG GMBH & CO<br>KG,AT |               |
| 6. | TITLE OF INVENTION         | "PREPARATION OF HYDROXYMETHYLPYRIDINES"           |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00568/MUM   | DT.03.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US01/26680.   | DT.27.08.2001 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/231852  |               |
| 4. | PRIORITY DOCUMENT DATE     | 12.09.2000  |               |
| 5. | NAME OF APPLICANT          | E. I. DU PONT DE NEMOURS AND COMPANY,USA  |               |
| 6. | TITLE OF INVENTION         | "PROCESS FOR MAKING POLY (TRIMETHYLENE<br>TEREPHTHALATE) STAPLE FIBERS, AND<br>POLY(TRIMETYLENE TEREPHTHALATE)STAPLE<br>FIBERS,YARNS AND FABRICS" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00569/MUM.      | DT.06.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SK00/00025              | DT.24.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SK PV.1621-99               |               |
| 4. | PRIORITY DOCUMENT DATE     | 26.11.1999                  |               |
| 5. | NAME OF APPLICANT          | MIKSIK .P. PAVEL,SK         |               |
| 6. | TITLE OF INVENTION         | "UNIVERSAL FOLDING BICYCLE" |               |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00570/MUM	DT.06.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/28824	DT.19.10.2000
3.	PRIORITY DOCUMENT NO.	US 60/160229; 60/226171	
4.	PRIORITY DOCUMENT DATE	19.10.1999; 17.08.2000	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB PHARMA COMPANY, USA	
6.	TITLE OF INVENTION	"CONDENSED NAPHTHYRIDINES AS HIV REVERS TRANSCRIPTASE INHIBITORS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00571/MUM	DT.06.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/AU00/01425	DT.23.11.2000
3.	PRIORITY DOCUMENT NO.	AU PQ 4200	
4.	PRIORITY DOCUMENT DATE	23.11.1999	
5.	NAME OF APPLICANT	METAL STORM LTD., AU	
6.	TITLE OF INVENTION	"DRIVER FOR POWER TOOLS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00572/MUM	DT.06.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR01/00033	DT.05.01.2001
3.	PRIORITY DOCUMENT NO.	FR 00/0140	
4.	PRIORITY DOCUMENT DATE	06.01.2000	
5.	NAME OF APPLICANT	AVENTIS CROPS SCIENCE S. A., FR	
6.	TITLE OF INVENTION	"PICOLINIC ACID DERIVATIVES AND THEIR USE AS FUNGICIDES"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00573\MUM	DT.06.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32043	DT.22.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/167535	
4.	PRIORITY DOCUMENT DATE	24.11.1999	
5.	NAME OF APPLICANT	AGILE THERAPEUTICS,INC.,USA	
6.	TITLE OF INVENTION	"TRANSDERMAL CONTRACEPTIVE DELIVERY SYSTEM AND PROCESS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00574/MUM	DT.06.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/ NO00/00372.	DT.07.11.2000
3.	PRIORITY DOCUMENT NO.	NO 19995520 NO 19996001 NO 20004375	
4.	PRIORITY DOCUMENT DATE	11.11.1999 06.12.1999 01.09.2000	
5.	NAME OF APPLICANT	ZIAD BADARNEH,NO	
6.	TITLE OF INVENTION	"OPERATING DEVICE FOR ELECTRONIC FUNCTIONAL EQUIPMENT"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00575/MUM.	DT.07.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/08272	DT.21.09..2001
3.	PRIORITY DOCUMENT NO.	JP 2000 - 299501	
4.	PRIORITY DOCUMENT DATE	29.09.2000	
5.	NAME OF APPLICANT	SUGATSUNE KOGYO CO.,LTD. JP	
6.	TITLE OF INVENTION	"HINGE ASSEMBLY"	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00576\MUM                                     | DT.07.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11673  | DT.23.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9927844.2  |               |
| 4. | PRIORITY DOCUMENT DATE     | 26.11.1999  |               |
| 5. | NAME OF APPLICANT          | GLAXO GROUP LTD..GB                                       |               |
| 6. | TITLE OF INVENTION         | "PYRIMIDINE DERIVATIVES AS SELECTIVE INHIBITORS OF COX-2" |               |
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|----|----------------------------|----------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00577MUM       | DT.07.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02378             | DT.29.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904377-0               |               |
| 4. | PRIORITY DOCUMENT DATE     | 01.12.1999                 |               |
| 5. | NAME OF APPLICANT          | ASTRAZENECA AB SE          |               |
| 6. | TITLE OF INVENTION         | "PHARMACEUTICAL COMBINATIO |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00578/MUM.   | DT.07.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/02831   | DT.11.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/14751  |               |
| 4. | PRIORITY DOCUMENT DATE     | 23.11.1999   |               |
| 5. | NAME OF APPLICANT          | FLAMEL TECHNOLOGIES,FR   |               |
| 6. | TITLE OF INVENTION         | "COLLOIDAL SUSPENSION OF SUBMICRONIC PARTICLES AS VECTORS FOR ACTIVE PRINCIPLES AND METHOD FOR PREPARING SAME" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00579\MUM                              | DT.07.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/12063                                     | DT.30.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | ES 9902673   |               |
| 4. | PRIORITY DOCUMENT DATE     | 03.12.1999   |               |
| 5. | NAME OF APPLICANT          | CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS,ES |               |
| 6. | TITLE OF INVENTION         | "INFECTIOUS CLONES"                                |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00580/MUM   | DT.07.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB01/00297.   | DT.25.01.2001 |
| 3. | PRIORITY DOCUMENT NO.      | GB 0004700  |               |
| 4. | PRIORITY DOCUMENT DATE     | 28.02.2000  |               |
| 5. | NAME OF APPLICANT          | R. F. ENGINES LTD.,GB   |               |
| 6. | TITLE OF INVENTION         | "APPARATUS FOR SPLITTING THE FREQUENCY BAND OF AN INPUT SIGNAL" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00581/MUM.                     | DT.08.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10227                             | DT.11.10 2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB-UK 9926560.5                            |               |
| 4. | PRIORITY DOCUMENT DATE     | 09.11.1999                                 |               |
| 5. | NAME OF APPLICANT          | HINDUSTAN LEVER LTD,IN                     |               |
| 6. | TITLE OF INVENTION         | "IMPROVING THE CREASE RECOVERY OF FABRICS" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00582\MUM   | DT.08.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/04697  | DT.08.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9929297.1  |               |
| 4. | PRIORITY DOCUMENT DATE     | 11.12.1999  |               |
| 5. | NAME OF APPLICANT          | GLAXO GROUP LTD,GB  |               |
| 6. | TITLE OF INVENTION         | "PROCESS FOR THE PREPARATION OF<br>ARYLETHANOLAMINE DERIVATIVES HAVING AN<br>ANTI-OBESITY AND ANTI-DIABETIC PROPERTIES" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00583/MUM   | DT.08.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11995.   | DT.30.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9928561.1  |               |
| 4. | PRIORITY DOCUMENT DATE     | 0003500.6   |               |
|    |                            | 02.12.1999  |               |
|    |                            | 15.02.2000  |               |
| 5. | NAME OF APPLICANT          | GLAXO GROUP LTD.GB  |               |
| 6. | TITLE OF INVENTION         | "SUBSTITUTED OXAZOLES AND THIAZOLES<br>DERIVATIVES AS HPPAR ALPHA ACTIVATORS" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00584/MUM.                         | DT.08.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/32785                                 | DT.04.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/169091                                   |               |
|    |                            | 60/236037                                      |               |
| 4. | PRIORITY DOCUMENT DATE     | 06.12.1999                                     |               |
|    |                            | 28.09.2000                                     |               |
| 5. | NAME OF APPLICANT          | BRISTOL-MYERS SQUIBB COMPANY,USA               |               |
| 6. | TITLE OF INVENTION         | "HETEROCYCLIC DIHYDROPYRIMIDINES<br>COMPOUNDS" |               |

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00585\MUM  | DT.08.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/34202   | DT.15.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/172264   |               |
| 4. | PRIORITY DOCUMENT DATE     | 17.12.2000   |               |
| 5. | NAME OF APPLICANT          | E. I. DU PONT DE NEMOURS AND COMPANY, USA                            |               |
| 6. | TITLE OF INVENTION         | "PRODUCTION OF POLYTRIMETHYLENE ETHER GLYCOL AND COPOLYMERS THEREOF" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00586/MUM                                   | DT.08.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/12909  | DT.18.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | EP 99125831.0   |               |
| 4. | PRIORITY DOCUMENT DATE     | 23.12.1999  |               |
| 5. | NAME OF APPLICANT          | SCHERING AKTIENGESELLSCHAFT, DE                         |               |
| 6. | TITLE OF INVENTION         | "HUMAN HEPARANASE-RELATED POLYPEPTIDE AND NUCLEIC ACID" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00587/MUM.   | DT.08.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/31293   | DT.09.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/439923   |               |
| 4. | PRIORITY DOCUMENT DATE     | 12.11.1999   |               |
| 5. | NAME OF APPLICANT          | BIOMARINE PHARMACEUTICALS, USA   |               |
| 6. | TITLE OF INVENTION         | "RECOMBINATE $\alpha$ -L-IDURONIDASE, METHODS FOR PRODUCING AND PURIFYING THE SAME AND METHODS FOR TREATING DISEASES CAUSED BY DEFICIENCIES THEREOF" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00588/MUM   | DT.08.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/34203  | DT.15.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/172126  |               |
| 4. | PRIORITY DOCUMENT DATE     | 17.12.1999  |               |
| 5. | NAME OF APPLICANT          | E. I. DU PONT DE NEMOURS AND COMPANY                                    |               |
| 6. | TITLE OF INVENTION         | "CONTINUOUS PROCESS FOR THE PREPARATION OF POLYTRIMETHYLENE TER GLYCOL" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00589/MUM  | DT.09.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US01/01477.  | DT.18.01.2001 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/176484   |               |
| 4. | PRIORITY DOCUMENT DATE     | 18.01.2000   |               |
| 5. | NAME OF APPLICANT          | AGOURON PHARMACEUTICALS, INC.,USA  |               |
| 6. | TITLE OF INVENTION         | "INDAZOLE COMPOUNDS PHARMACEUTICALS COMPOSITIONS AND METHODS FOR MEDIATING OR INHIBITING CELL PROLIFERATION" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00590/MUM.   | DT.09.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/IB00/01748   | DT.24.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/168701   |               |
| 4. | PRIORITY DOCUMENT DATE     | 03.12.1999   |               |
| 5. | NAME OF APPLICANT          | PFIZER PRODUCTS, INC. USA  |               |
| 6. | TITLE OF INVENTION         | "HETEROCYCLO-ALKYLSULFONYL PYRAZOLE DERIVATIVES AS ANTI-INFLAMMATORY/ANALGESIC AGENTS" |               |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00591/MUM .	DT.09.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01893	DT.15.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/173260	
4.	PRIORITY DOCUMENT DATE	28.12.1999	
5.	NAME OF APPLICANT	PFIZER PRODUCTS, INC., USA	
6.	TITLE OF INVENTION	"NON-PEPTIDYL INHIBITORS OF VLA-4 DEPENDENT CELL BINIDING USEFUL IN TREATING INFLAMMATORY, AUTOIMMUNE AND RESPIRATORY DISEASES"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00592/MUM	DT.09.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32570.	DT.30.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/169602	
4.	PRIORITY DOCUMENT DATE	08.12.1999	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	"METHOD FOR THE STEREOSELECTIVE SYNTHESIS OF CYCLIC AMINO ACIDS"	

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NAT. PHASE APPLICATION NO.	IN/PCT/2002/00593/MUM.	DT.09.05.2002
CORRS. PCT APPLICATION NO.	PCT/US00/29049	DT.19.10 2000
PRIORITY DOCUMENT NO.	US 09/449789	
PRIORITY DOCUMENT DATE	26.11.1999	
NAME OF APPLICANT	MILLIKEN & COMPANY, USA	
TITLE OF INVENTION	"WOVEN FABRICS PARTICULARLY USEFUL IN TH MANUFACTURE OF OCCUPANT SUPPORT STRUCTURES"	

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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00594/MUM .   | DT.09.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/04444  | DT.22.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9928132.1  |               |
| 4. | PRIORITY DOCUMENT DATE     | 26.11.1999  |               |
| 5. | NAME OF APPLICANT          | BP EXPLORATION OPERATING COMPANY LTD., GB                       |               |
| 6. | TITLE OF INVENTION         | "PROCESS FOR CONVERTING SYNTHESIS GAS INTO HIGHER HYDROCARBONS" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00595/MUM                                | DT.09.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/31810.                                      | DT.17.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/166065   |               |
| 4. | PRIORITY DOCUMENT DATE     | 17.11.1999   |               |
| 5. | NAME OF APPLICANT          | TREXCO, LLC, USA                                     |               |
| 6. | TITLE OF INVENTION         | "APPARATUS AND METHOD FOR COLLING POWE TRANSFORMERS" |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00596/MUM.  | DT.09.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10019  | DT.11.10 2000 |
| 3. | PRIORITY DOCUMENT NO.      | EP 99119980.3   |               |
| 4. | PRIORITY DOCUMENT DATE     | 13.10.1999  |               |
| 5. | NAME OF APPLICANT          | DR. THORSTEN AHLERT, DE   |               |
| 6. | TITLE OF INVENTION         | "ACTIVATION OF ANTIGEN-SPECIFIC T CELLS BY VIRUS/ANTIGEN-TREATED DENDRITIC CELLS" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00597/MUM.   | DT.10.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/34842   | DT.20.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/468451   |               |
| 4. | PRIORITY DOCUMENT DATE     | 21.12.1999   |               |
| 5. | NAME OF APPLICANT          | MOBIL OIL CORPORATION, USA   |               |
| 6. | TITLE OF INVENTION         | "A THERMALLY STABLE, HIGH SURFACE AREA, MODIFIED MESOPOROUS ALUMINOPHOSPHATE MATERIAL" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00598/MUM.   | DT.10.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/32820.  | DT.30.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/455027   |               |
| 4. | PRIORITY DOCUMENT DATE     | 06.12.1999   |               |
| 5. | NAME OF APPLICANT          | HERCULES INCORPORATED, USA   |               |
| 6. | TITLE OF INVENTION         | "METHOD FOR USING HYDROPHOBICALLY ASSOCIATIVE POLYMERS IN PREPARING CELLULOSIC FIBER COMPOSITIONS, AND CELLULOSIC FIBER COMPOSITIONS INCORPORATING THE HYDROPHOBICALLY ASSOCIATIVE POLYMERS" |               |
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|----|----------------------------|------------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00599/MUM.             | DT.10.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02246                     | DT.16.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904185.7                       |               |
| 4. | PRIORITY DOCUMENT DATE     | 18.11.1999                         |               |
| 5. | NAME OF APPLICANT          | SAB WABCO AB, SE                   |               |
| 6. | TITLE OF INVENTION         | "A BLOCK HOLDER FOR A BOGIE BRAKE" |               |
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1	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00600/MUM .	DT.10.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32382	DT.28.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/168346	
4.	PRIORITY DOCUMENT DATE	01.12.1999	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	"PREPARATION OF 3-SUBSTITUTED-4-ARYLQUINOLIN-2-ONE DERIVATIVES"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00601/MUM	DT.10.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/08273.	DT.21.09.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-299502	
4.	PRIORITY DOCUMENT DATE	29.09.2000	
5.	NAME OF APPLICANT	SUGATSUNE KOGYO CO., LTD, JP	
6.	TITLE OF INVENTION	"HINGE ASSEMBLY"	

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## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00602/MUM.	DT.13.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/02288	DT.27.01.2001
3.	PRIORITY DOCUMENT NO.	US 09/514982	
4.	PRIORITY DOCUMENT DATE	29.02.2000	
5.	NAME OF APPLICANT	RECOT INC, USA	
6.	TITLE OF INVENTION	"ADJUSTABLE CUTTING MECHANISM"	

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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00603/MUM .                           | DT.13.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/04368                                    | DT.16.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9927119.9 , 9927120.7,<br>0013236.5, 0013240.7 |               |
| 4. | PRIORITY DOCUMENT DATE     | 16.11.1999, 16.11.1999, 31.05.2000, 31.05.2000    |               |
| 5. | NAME OF APPLICANT          | SMITHKLINE BEECHAM P.L.C., GB                     |               |
| 6. | TITLE OF INVENTION         | "NOVEL COMPOSITION AND USE"                       |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00604/MUM  | DT.13.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/03067.  | DT.03.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/13858, 00/06535  |               |
| 4. | PRIORITY DOCUMENT DATE     | 05.11.1999, 23.05.2000   |               |
| 5. | NAME OF APPLICANT          | SOCIETE DE CONSEILS DE RECHERCHES ET D'<br>APPLICATIONS SCIENTIFIQUES (S.C.R.A.S.), FR |               |
| 6. | TITLE OF INVENTION         | "NEW HETEROCYCLIC COMPOUNDS AND THEIR<br>USE AS MEDICAMENTS"                           |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00605/MUM.  | DT.13.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11808  | DT.27.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | EP 99124269.4, 99123803.1   |               |
| 4. | PRIORITY DOCUMENT DATE     | 01.12.1999, 01.12.1999  |               |
| 5. | NAME OF APPLICANT          | UCB, S.A., BE   |               |
| 6. | TITLE OF INVENTION         | "A PYRROLIDINEACETAMIDE DERIVATIVE ALON<br>OR IN COMBINATION FOR TREATMENT OF CNS<br>DISORDERS" |               |
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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00606/MUM	DT.13.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/11465	DT.17.11.2000
3.	PRIORITY DOCUMENT NO.	DE 19957602.5	
4.	PRIORITY DOCUMENT DATE	30.11.1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, DE	
6.	TITLE OF INVENTION	"COMMISSIONING PROCESS OF A PROCESS FOR THE PRODUCTION OF 2,2-BIS(4-HYDROXYPHENYL) PROPANE"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00607/MUM	DT.13.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/ES00/00432.	DT.15.11.2000
3.	PRIORITY DOCUMENT NO.	ES 9902533	
4.	PRIORITY DOCUMENT DATE	18.11.1999	
5.	NAME OF APPLICANT	VITA-INVEST, S.A., ES	
6.	TITLE OF INVENTION	"NOVEL THIAZOLIDINEDIONE DERIVATIVES AS ANTIDIABETIC AGENTS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00608/MUM.	DT.14.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/04304	DT.09.11 2000
3.	PRIORITY DOCUMENT NO.	US 60/165830	
4.	PRIORITY DOCUMENT DATE	16.11.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, IN	
6.	TITLE OF INVENTION	"COSMETIC COMPOSITIONS CONTAINING CHICK PEA EXTRACT AND RETINOLDS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00609/MUM	DT.14.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/04528	DT.28.11.2000
3.	PRIORITY DOCUMENT NO.	GB 9928578.5	
4.	PRIORITY DOCUMENT DATE	03.12.1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"PHARMACEUTICAL FORMULATIONS CONTAINING ZOLMITRIPTAN"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00610/MUM	DT.14.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/AU00/01414.	DT.20.11.2000
3.	PRIORITY DOCUMENT NO.	AU PQ 4158	
4.	PRIORITY DOCUMENT DATE	19.11.1999	
5.	NAME OF APPLICANT	PROBIALL PTY. LIMITED, AU	
6.	TITLE OF INVENTION	"COMPOSITIONS AND METHODS FOR TREATMENT OF ALLERGIC DISORDERS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00611/MUM.	DT.14.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/31555	DT.16.11 2000
3.	PRIORITY DOCUMENT NO.	US 60/166153	
4.	PRIORITY DOCUMENT DATE	17.11.1999	
5.	NAME OF APPLICANT	TEVA PHARMACEUTICAL INDUSTRIES, LTD., USA	
6.	TITLE OF INVENTION	"POLYMORPHIC FORM OF ATORVASTATIN CALCIUM"	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00612/MUM.  | DT.14.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02384  | DT.29.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904416-6, 0001187-4   |               |
| 4. | PRIORITY DOCUMENT DATE     | 03.12.1999, 03.04-2000  |               |
| 5. | NAME OF APPLICANT          | ASTRAZENECA AB, SE  |               |
| 6. | TITLE OF INVENTION         | "CRYSTALLINE FORM OF (S)-2 ETHOXY-3-[4-(2-METHANESULFONYLOXYPHENYL) ETHOXY) PHENYL] PROPANOIC ACID" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00613/MUM   | DT.14.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02381.   | DT.29.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904413.3  |               |
| 4. | PRIORITY DOCUMENT DATE     | 03.12.1999  |               |
| 5. | NAME OF APPLICANT          | ASTRAZENECA AB, SE  |               |
| 6. | TITLE OF INVENTION         | "COMMINUTED FORM OF (S)-2 ETHOXY-3-[4-(2-(4-METHANESULFONYLOXYPHENYL) ETHOXY) PHENYL] PROPANOIC ACID" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00614/MUM.   | DT.14.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11942   | DT.29.11 2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 19958460.5  |               |
| 4. | PRIORITY DOCUMENT DATE     | 03.12.1999   |               |
| 5. | NAME OF APPLICANT          | BOEHRINGER INGELHEIM PHARMA KG, DE   |               |
| 6. | TITLE OF INVENTION         | "METHOD FOR PRODUCING EPINASTINE HYDROCHLORIDE IN THE HIGH-MELTING CRYSTAL MODIFICATION" |               |
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|----|----------------------------|------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00615/MUM .      | DT.14.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/11468               | DT.17.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 19957458.8                |               |
| 4. | PRIORITY DOCUMENT DATE     | 29.11.1999                   |               |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, DE |               |
| 6. | TITLE OF INVENTION         | "STRAND EVAPORATOR"          |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00616/MUM                                   | DT.14.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/KR00/01369.   | DT.28.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | KR 1999/53780   |               |
| 4. | PRIORITY DOCUMENT DATE     | 30.11.1999  |               |
| 5. | NAME OF APPLICANT          | DOOSAN CORPORATION, KR                                  |               |
| 6. | TITLE OF INVENTION         | "A METHOD FOR PREPARING<br>LYSOPHSPHATIDYLETHANOLAMINE" |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00617/MUM.  | DT.15.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/04316  | DT.13.11 2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/165831  |               |
| 4. | PRIORITY DOCUMENT DATE     | 16.11.1999  |               |
| 5. | NAME OF APPLICANT          | HINDUSTAN LEVER LIMITED, IN                                       |               |
| 6. | TITLE OF INVENTION         | "COSMETIC COMPOSITIONS CONTAINING ANISE<br>EXTRACT AND RETINOIDS" |               |
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	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00618/MUM.	DT.15.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02418	DT.01.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904505.6	
4.	PRIORITY DOCUMENT DATE	09.12.1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	“ADAMANTANE DERIVATIVES”	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00619/MUM	DT.15.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/11531.	DT.20.11.2000
3.	PRIORITY DOCUMENT NO.	DE 19959079.6	
4.	PRIORITY DOCUMENT DATE	01.12.1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, DE	
6.	TITLE OF INVENTION	“ELECTROCHEMICAL CELL FOR ELECTROLYSERS WITH SINGLE-ELEMENT TECHNOLOGY”	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00620/MUM.	DT.15.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/41284	DT.19.10.2000
3.	PRIORITY DOCUMENT NO.	US 09/451132	
4.	PRIORITY DOCUMENT DATE	30.11.1999	
5.	NAME OF APPLICANT	FUELCELL ENERGY, INC., USA	
6.	TITLE OF INVENTION	“BIPOLAR SEPARATOR PLATE WITH IMPROVED WET SEALS”	

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|----|----------------------------|------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00621/MUM. | DT.15.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02274         | DT.20.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904165-9           |               |
| 4. | PRIORITY DOCUMENT DATE     | 18.11.1999             |               |
| 5. | NAME OF APPLICANT          | ABB TECHNOLOGY AG., CH |               |
| 6. | TITLE OF INVENTION         | "A TRANSFER SWITCH"    |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00622/MUM      | DT.15.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/42359.            | DT.29.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/449955               |               |
| 4. | PRIORITY DOCUMENT DATE     | 29.11.1999                 |               |
| 5. | NAME OF APPLICANT          | MILLIKEN & COMPANY, USA    |               |
| 6. | TITLE OF INVENTION         | "RADAR DISPERSION FABRICS" |               |
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|----|----------------------------|------------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00623/MUM.             | DT.15.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/41463                     | DT.24.10 2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/453185                       |               |
| 4. | PRIORITY DOCUMENT DATE     | 02.12.1999                         |               |
| 5. | NAME OF APPLICANT          | FUELCELL ENERGY, INC., USA         |               |
| 6. | TITLE OF INVENTION         | "HIGH-EFFICIENCY FUEL CELL SYSTEM" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00624/MUM.                                     | DT.15.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/09162   | DT.23.11.1999 |
| 3. | PRIORITY DOCUMENT NO.      | —  |               |
| 4. | PRIORITY DOCUMENT DATE     | —  |               |
| 5. | NAME OF APPLICANT          | NORSK HYDRO ASA, NO  |               |
| 6. | TITLE OF INVENTION         | "ALUMINIUM PRODUCT WITH EXCELLENT BRAZING CHARACTERISTICS" |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00625/MUM   | DT.16.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP01/08861.   | DT.09.10.2001 |
| 3. | PRIORITY DOCUMENT NO.      | JP 2000-309788, 2001-306961   |               |
| 4. | PRIORITY DOCUMENT DATE     | 10.10.2000, 02.10.2001  |               |
| 5. | NAME OF APPLICANT          | SONY COMPUTER ENTERTAINMENT INC., JP  |               |
| 6. | TITLE OF INVENTION         | "DATA COMMUNICATION SYSTEM AND METHOD COMPUTER PROGRAM, AND RECORDING MEDIUM" |               |
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|----|----------------------------|--------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00626/MUM.         | DT.16.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02275                 | DT.20.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904164-2                   |               |
| 4. | PRIORITY DOCUMENT DATE     | 18.11.1999                     |               |
| 5. | NAME OF APPLICANT          | ABB TECHNOLOGY AG., CH         |               |
| 6. | TITLE OF INVENTION         | "AN ELECTRIC SWITCHING DEVICE" |               |
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|----|----------------------------|--------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00627/MUM .        | DT.16.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/02273                 | DT.20.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9904166.7                   |               |
| 4. | PRIORITY DOCUMENT DATE     | 18.11.1999                     |               |
| 5. | NAME OF APPLICANT          | ABB TECHNOLOGY AG., CH         |               |
| 6. | TITLE OF INVENTION         | "AN ELECTRIC SWITCHING DEVICE" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00628/MUM                           | DT.16.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/31825.                                 | DT.17.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/449377                                    |               |
| 4. | PRIORITY DOCUMENT DATE     | 24.11.1999                                      |               |
| 5. | NAME OF APPLICANT          | INTEGRATED FUEL CELL TECHNOLOGIES, INC.,<br>USA |               |
| 6. | TITLE OF INVENTION         | "FUEL CELL AND POWER CHIP TECHNOLOGY"           |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00629/MUM.  | DT.16.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP01/08862  | DT.09.10 2001 |
| 3. | PRIORITY DOCUMENT NO.      | JP 2000-309787, 2001-306962   |               |
| 4. | PRIORITY DOCUMENT DATE     | 10.10.2000, 02.10.2001  |               |
| 5. | NAME OF APPLICANT          | SONY COMPUTER ENTERTAINMENT INC., JP  |               |
| 6. | TITLE OF INVENTION         | "DATA PROCESSING SYSTEM AND METHOD,<br>COMPUTER PROGRAM, AND RECORDING<br>MEDIUM" |               |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00630/MUM .	DT.16.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/08762	DT.04.10.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-307574, 2001-295098	
4.	PRIORITY DOCUMENT DATE	06.10.2000, 26-09-2001	
5.	NAME OF APPLICANT	SONY COMPUTER ENTERTAINMENT INC., JP	
6.	TITLE OF INVENTION	"IMAGE PROCESSOR, IMAGE PROCESSING METHOD, RECORDING MEDIUM, COMPUTER PROGRAM AND SEMICONDUCTOR DEVICE"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00631/MUM	DT.16.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01711.	DT.20.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/471353	
4.	PRIORITY DOCUMENT DATE	22.12.1999	
5.	NAME OF APPLICANT	PFIZER PRODUCTS, INC., USA	
6.	TITLE OF INVENTION	"EP4 RECEPTOR SELECTIVE AGONISTS IN THE TREATMENT OF OSTEOPOROSIS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00632/MUM.	DT.17.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/29905	DT.30.10 2000
3.	PRIORITY DOCUMENT NO.	US 60/162626	
4.	PRIORITY DOCUMENT DATE	29.10.1999	
5.	NAME OF APPLICANT	UTAH STATE UNIVERSITY, USA	
6.	TITLE OF INVENTION	"METHODS FOR STABILIZING AND CONTROLLING APOMIXIS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00633/MUM.	DT.17.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/31301	DT.15.11.2000
3.	PRIORITY DOCUMENT NO.	GB 0001909.1	
4.	PRIORITY DOCUMENT DATE	27.01.2000	
5.	NAME OF APPLICANT	BREED AUTOMOTIVE TECHNOLOGY, INC., USA	
6.	TITLE OF INVENTION	"SEAT BELT RETRACTOR"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00634/MUM	DT.17.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/30925.	DT.10.11.2000
3.	PRIORITY DOCUMENT NO.	US 60/168330	
4.	PRIORITY DOCUMENT DATE	01.12.1999	
5.	NAME OF APPLICANT	DIEOLD INCORPORATED, USA	
6.	TITLE OF INVENTION	"AUTOMATED TRANSACTION MACHINE PRINTER"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00635/MUM.	DT.17.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32121	DT.24.11 2000
3.	PRIORITY DOCUMENT NO.	AU PQ 4285	
4.	PRIORITY DOCUMENT DATE	26.11.1999	
5.	NAME OF APPLICANT	COMPUTER ASSOCIATES THINK, INC., USA	
6.	TITLE OF INVENTION	"A METHOD OF AMENDING DATABASE CONTENTS"	

## CHAPTER –II

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00636/MUM.                          | DT.17.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/32123                                  | DT.24.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | AU PQ 4284                                      |               |
| 4. | PRIORITY DOCUMENT DATE     | 26.11.1999                                      |               |
| 5. | NAME OF APPLICANT          | COMPUTER ASSOCIATES THINK, INC., USA            |               |
| 6. | TITLE OF INVENTION         | "METHOD AND APPARATUS FOR OPERATING A DATABASE" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00637/MUM                   | DT.17.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/08675.                         | DT.07.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | JP 11/350683, 2000-188619               |               |
| 4. | PRIORITY DOCUMENT DATE     | 09.12.1999, 23.06.2000                  |               |
| 5. | NAME OF APPLICANT          | EISAI CO., LTD., JP                     |               |
| 6. | TITLE OF INVENTION         | "PROCESS FOR PRODUCING METHYLCOBALAMIN" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00638/MUM.   | DT.17.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/33418   | DT.08.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/459029   |               |
| 4. | PRIORITY DOCUMENT DATE     | 10.12.1999   |               |
| 5. | NAME OF APPLICANT          | EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, USA   |               |
| 6. | TITLE OF INVENTION         | "PROCESS FOR SOLVENT EXTRACTION OF HYDROCARBONS PROVIDING AN INCREASED YIELD OF RAFFINATE" |               |
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|----|----------------------------|-----------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00639/MUM .     | DT.17.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AU00/01358              | DT.06.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | AU PQ 4012                  |               |
| 4. | PRIORITY DOCUMENT DATE     | 12.11.1999                  |               |
| 5. | NAME OF APPLICANT          | MICHAEL PIETSCH, AU         |               |
| 6. | TITLE OF INVENTION         | "CONTINUOUS HAULAGE SYSTEM" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00640/MUM                              | DT.20.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/04509.                                    | DT.27.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9928127.1, 0007831.1<br>US 60/169630, 60/205033 |               |
| 4. | PRIORITY DOCUMENT DATE     | 30.11.1999, 31.03.2000<br>08.12.1999, 18.05.2000   |               |
| 5. | NAME OF APPLICANT          | IMPERIAL CHEMICAL INDUSTRIES PLC, UK               |               |
| 6. | TITLE OF INVENTION         | "OIL PRODUCTION ADDITIVE FORMULATIONS"             |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00641/MUM.                  | DT.20.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/04527                          | DT.28.11 2000 |
| 3. | PRIORITY DOCUMENT NO.      | GB 9928499.4                            |               |
| 4. | PRIORITY DOCUMENT DATE     | 03.12.1999                              |               |
| 5. | NAME OF APPLICANT          | ASTRAZENECA AB, SE                      |               |
| 6. | TITLE OF INVENTION         | "CHEMICAL PROCESSES AND INTERMEDIATES," |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00642/MUM.                   | DT.20.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/04447                           | DT.23.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | UK 9928126.3                             |               |
| 4. | PRIORITY DOCUMENT DATE     | 30.11.1999                               |               |
| 5. | NAME OF APPLICANT          | QINETIQ LIMITED, UK                      |               |
| 6. | TITLE OF INVENTION         | "BISTABLE NEMATIC LIQUID CRYSTAL DEVICE" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00643/MUM  | DT.20.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/IB00/01766.  | DT.28.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | IT B099A 000659  |               |
| 4. | PRIORITY DOCUMENT DATE     | 01.12.1999   |               |
| 5. | NAME OF APPLICANT          | G.D. S.p.A. IT   |               |
| 6. | TITLE OF INVENTION         | "A FLAT BLANK FOR THE FORMATION OF A RIGID CARTON FOR CIGARETTE PACKETS" |               |
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|----|----------------------------|---------------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00644/MUM.                | DT.20.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/13373                        | DT.15.05 2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/451792                          |               |
| 4. | PRIORITY DOCUMENT DATE     | 01.12.1999                            |               |
| 5. | NAME OF APPLICANT          | UNIVATION TECHNOLOGIES LLC, USA       |               |
| 6. | TITLE OF INVENTION         | "SOLUTION FEED OF MULTIPLE CATALYSTS" |               |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00645/MUM.	DT.21.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10738	DT.30.10.2000
3.	PRIORITY DOCUMENT NO.	GB-UK 9927682.6	
4.	PRIORITY DOCUMENT DATE	23.11.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, IN	
6.	TITLE OF INVENTION	"PROCESS FOR THE MANUFACTURE OF SHAPED ARTICLES"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00646/MUM	DT.21.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10896.	DT.03.11.2000
3.	PRIORITY DOCUMENT NO.	GB-UK 9927903.6	
4.	PRIORITY DOCUMENT DATE	25.11.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, IN	
6.	TITLE OF INVENTION	"TEXTILE MATERIAL"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00647/MUM.	DT.21.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10625	DT.27.10 2000
3.	PRIORITY DOCUMENT NO.	GB-UK 9927653.7	
4.	PRIORITY DOCUMENT DATE	22.11.1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, IN	
6.	TITLE OF INVENTION	"PROCESS FOR PREPARING GRANULAR DETERGENT COMPOSITIONS"	

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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00648/MUM .  | DT.21.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/28821   | DT.19.10.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/160,755 & US 09/ 488 ,777  |               |
| 4. | PRIORITY DOCUMENT DATE     | 21.10.1999 & 21.01.2000  |               |
| 5. | NAME OF APPLICANT          | LIGHTSTREAM TECHNOLOGIES.  | USA           |
| 6. | TITLE OF INVENTION         | "METHOD AND APPARATUS FOR<br>DECONTAMINATING FLUIDS USING<br>ULTRAVIOLET RADIATION." |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00649/MUM  | DT.21.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/03622.  | DT.21.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/16567  |               |
| 4. | PRIORITY DOCUMENT DATE     | 28.12.1999   |               |
| 5. | NAME OF APPLICANT          | AVENTIS PHARMA S.A. ,  | FR            |
| 6. | TITLE OF INVENTION         | "CARBOXAMIDE DIAZEPIN DERIVATIVES,<br>PREPARATION METHOD, USE AS MEDICINES,<br>PHARMACEUTICAL COMPOSITIONS AND USE<br>THEREOF" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00650/MUM.                                      | DT.21.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/32336  | DT.27.11 2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/450323  |               |
| 4. | PRIORITY DOCUMENT DATE     | 29.11.1999  |               |
| 5. | NAME OF APPLICANT          | X-RAY OPTICAL SYSTEMS INC.,                                 | USA           |
| 6. | TITLE OF INVENTION         | "DOUBLY CURVED OPTICAL DEVICE WITH<br>GRADED ATOMIC PLANES" |               |
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|----|----------------------------|------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00651/MUM. | DT.21.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FROO/03266         | DT.23.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/15441            |               |
| 4. | PRIORITY DOCUMENT DATE     | 29.11.1999             |               |
| 5. | NAME OF APPLICANT          | VALOIS S.A., FR        |               |
| 6. | TITLE OF INVENTION         | "SAFETY CAP"           |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00652/MUM  | DT.21.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/33046.  | DT.05.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/455024   |               |
| 4. | PRIORITY DOCUMENT DATE     | 06.12.1999   |               |
| 5. | NAME OF APPLICANT          | HERCULES INCOPORATED, USA  |               |
| 6. | TITLE OF INVENTION         | "METHOD FOR MAKING HYDROPHOBICALLY<br>ASSOCIATIVE POLYMERS, METHODS OF USE AND<br>COMPOSITION" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00653/MUM.   | DT.21.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/10964   | DT.07.11 2000 |
| 3. | PRIORITY DOCUMENT NO.      | AT A 2146/99   |               |
| 4. | PRIORITY DOCUMENT DATE     | 20.12.1999   |               |
| 5. | NAME OF APPLICANT          | VOEST-ALPINE INDUSTRIEANLAGENBAU GMBH &<br>CO., AT                   |               |
| 6. | TITLE OF INVENTION         | "METHOD AND DEVICE FOR FEEDING A GAS INTO<br>A METALLURGICAL VESSEL" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00654/MUM.                   | DT.21.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AU00/01402                           | DT.17.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | AU PQ 4166                               |               |
| 4. | PRIORITY DOCUMENT DATE     | 19.11.1999                               |               |
| 5. | NAME OF APPLICANT          | DYNAMIC DIGITAL DEPTH RESEARCH PTY. LTD. |               |
| 6. | TITLE OF INVENTION         | "DEPTH MAP COMPRESSION TECHNIQUE"        |               |

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00655/MUM                | DT.22.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/13203.                      | DT.22.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 19963087.9                        |               |
| 4. | PRIORITY DOCUMENT DATE     | 24.12.1999                           |               |
| 5. | NAME OF APPLICANT          | W. SCHLAFHORST AG & CO., DE          |               |
| 6. | TITLE OF INVENTION         | "METHOD FOR OPEN-END ROTOR SPINNING" |               |

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00656/MUM.                      | DT.22.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/35520                              | DT.29.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/474058                                |               |
| 4. | PRIORITY DOCUMENT DATE     | 29.12.1999                                  |               |
| 5. | NAME OF APPLICANT          | INTEL CORPORATION, USA                      |               |
| 6. | TITLE OF INVENTION         | "QUAD PUMPED BUS ARCHITECTURE AND PROTOCOL" |               |

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00657/MUM .	DT.23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/03546	DT.15.12.2002
3.	PRIORITY DOCUMENT NO.	FR 99/15960	
4.	PRIORITY DOCUMENT DATE	17.12.1999	
5.	NAME OF APPLICANT	LES LABORATOIRES SERVIER,FR	
6.	TITLE OF INVENTION	"MATRIX TABLET ENABLING THE PROLONGED RELEASE OF TRIMETAZIDINE AFTER ADMINISTRATION BY THE ORAL ROUTE"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00658/MUM	DT.23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/33866.	DT.14.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/171228, 60/171237 60/182647, 60/202416	
4.	PRIORITY DOCUMENT DATE	16.12.1999, 16.12.1999 15.02.2000, 08.05.2000	
5.	NAME OF APPLICANT	TEVA PHARMACEUTICAL INDUSTRIES,IL	
6.	TITLE OF INVENTION	"NOVEL PROCESS FOR MAKING-AND ANHYDROUS CRYSTALLINE FORM OF-LEFLUNOMIDE"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00659/MUM.	DT23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/08229	DT.21.09.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-292245, 2000-292246	
4.	PRIORITY DOCUMENT DATE	26.09.2000, 26.09.2000	
5.	NAME OF APPLICANT	DAIKIN INDUSTRIES,LTD.,JP	
6.	TITLE OF INVENTION	"AIR CONDITIONER"	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00660/MUM .                         | DT.23.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/30155                                  | DT.22.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/167423, 09/478229                         |               |
| 4. | PRIORITY DOCUMENT DATE     | 24.11.1999, 05.01.2000                          |               |
| 5. | NAME OF APPLICANT          | "XY, INC., USA                                  |               |
| 6. | TITLE OF INVENTION         | "METHOD OF CRYOPRESERVING SELECTED SPERM CELLS" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00661/MUM  | DT.23.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/01712   | DT.19.012000  |
| 3. | PRIORITY DOCUMENT NO.      | US 09/473618   |               |
| 4. | PRIORITY DOCUMENT DATE     | 29.12.1999   |               |
| 5. | NAME OF APPLICANT          | EDWARDS LIFESCIENCES CORPORATION, USA                          |               |
| 6. | TITLE OF INVENTION         | "VASCULAR GRAFTS AND METHODS FOR BRIDGING AVESSEL SIDE BRANCH" |               |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00662/MUM.  | DT.23.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/03224  | DT.21.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/14817   |               |
| 4. | PRIORITY DOCUMENT DATE     | 25.11.1999  |               |
| 5. | NAME OF APPLICANT          | SANOEL-SYNTHELABO, FR   |               |
| 6. | TITLE OF INVENTION         | "2-ARYLQUINOLINE DERIVATIVES, THEIR PREPARATION AND THEIR APPALICATION IN THERAPEUTICS" |               |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00663/MUM.	DT.23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02426	DT.04.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904508-0, 0003640-0	
4.	PRIORITY DOCUMENT DATE	09.12.1999.	09.10.2000
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"NEW AMINOPROPYLPHOSPHINIC ACID"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00664/MUM	DT.23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/42272	DT.28.11.2000
3.	PRIORITY DOCUMENT NO.	US 09/450488	
4.	PRIORITY DOCUMENT DATE	29.11.1999	
5.	NAME OF APPLICANT	ClozeX, LLC, USA	
6.	TITLE OF INVENTION	"BANDAGE FOR WOUND OR INCISION CLOSURE"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00665/MUM.	DT.23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02427	DT.04.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904507-2	
4.	PRIORITY DOCUMENT DATE	09.12.1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"NEW [AMINOPROPYL]METHYLPHOSPHINIC ACIDS"	

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1. INTERNATIONAL PHASE APPLICATION NO.	IN/PCT/2002/00666/MUM	DT.23.05.2002
2. PARENTS' PCT APPLICATION NO.	PCT/US00/32997	DT.06.12.2000
3. PRIORITY DOCUMENT NO.	US 09/483546	
4. PRIORITY DOCUMENT DATE	14.01.2000	
5. NAME OF APPLICANT	E.I.DU PONT DE NEMOURS AND COMPANY, USA	
6. TITLE OF INVENTION	"KNIFE-STAB-RESISTANT COMPOSITE"	

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1. INTERNATIONAL PHASE APPLICATION NO.	IN/PCT/2002/00667/MUM	DT.23.05.2002
2. PARENTS' PCT APPLICATION NO.	PCT/EP00/00144	DT.05.12.2000
3. PRIORITY DOCUMENT NO.	EP 99870258.3	
4. PRIORITY DOCUMENT DATE	10.12.1999	
5. NAME OF APPLICANT	VESUVIUS CRUCIBLE COMPANY, USA	
6. TITLE OF INVENTION	"CRACK RESISTANT VALVE PLATE FOR A SLIDE GATE VALVE"	

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1. INTERNATIONAL PHASE APPLICATION NO.	IN/PCT/2002/00668/MUM.	DT.23.05.2002
2. PARENTS' PCT APPLICATION NO.	PCT/JP01/08654	DT.01.10.2001
3. PRIORITY DOCUMENT NO.	JP 2000-301175	
4. PRIORITY DOCUMENT DATE	29.09.2000	
5. NAME OF APPLICANT	SONY CORPORATION, JP	
6. TITLE OF INVENTION	"AGENT SYSTEM, AGENT-BUYING/SELLING METHOD, DATA-PROVIDING APPARATUS, AND DATA- RECORDING MEDIUM"	



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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00669/MUM .	DT.23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01796	DT.05.12.2000
3.	PRIORITY DOCUMENT NO.	IT B099A 000681	
4.	PRIORITY DOCUMENT DATE	15.12.1999	
5.	NAME OF APPLICANT	G. D. S. p. A.. IT	
6.	TITLE OF INVENTION	"A RIGID CIGARETTE PACKET WITH A HINGED LI AND A CIGARETTE PACK ACCOMODATING A PLURALITY OF SAID PACKETS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00670/MUM	DT.23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/13349	DT.21.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/171540; EP 00103665.6	
4.	PRIORITY DOCUMENT DATE	22.12.1999; 22.02.2000	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	"NON PEPTIDE TECHYKININ RECEPTOR ANTAGONISTS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00671/MUM.	DT.23.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02505	DT.12.12.2000
3.	PRIORITY DOCUMENT NO.	SE9904651-8, GB 0015744.6, 0017942.4	
4.	PRIORITY DOCUMENT DATE	17.12.1999, 27.06.2000, 22.07.2000	
5.	NAME OF APPLICANT	ASTRAZENECA AB,SE	
6.	TITLE OF INVENTION	"ADAMANTANE DEEIVATIVES"	

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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00672/MUM .                                    | DT.24.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP01/00334   | DT.12.01.2001 |
| 3. | PRIORITY DOCUMENT NO.      | DE 10002898.5  |               |
| 4. | PRIORITY DOCUMENT DATE     | 14.01.2000   |               |
| 5. | NAME OF APPLICANT          | SCHERING AKTIENGESELLSCHAFT, DE                            |               |
| 6. | TITLE OF INVENTION         | "1,2 BIARYLBENZIMIDAZOLES AND THEIR<br>PHARMACEUTICAL USE" |               |
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## CHAPTER -II

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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00673/MUM                                     | DT.24.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/33037  | DT.06.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/464511  |               |
| 4. | PRIORITY DOCUMENT DATE     | 15.12.1999  |               |
| 5. | NAME OF APPLICANT          | BRISTOL-MYERS SQUIBB COMPANY, USA                         |               |
| 6. | TITLE OF INVENTION         | "AMINOTHIAZOLE INHIBITORS OF CYCLIN<br>DEPENDENT KINASES" |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00674/MU  | DT.24.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/33501  | DT.07.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/464511, 09/616627   |               |
| 4. | PRIORITY DOCUMENT DATE     | 15.12.1999, 26.07.2000  |               |
| 5. | NAME OF APPLICANT          | BRISTOL MYERS SQUIBB COMPANY, USA   |               |
| 6. | TITLE OF INVENTION         | "N-[5-[[[5-ALKYL-2-OXAZOLYL] METHYL]-2-<br>THIAZOLYL]CARBOXAMIDE]INHIBITORS OF<br>CYCLIN DEPENDENT KINASES" |               |
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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00675/MUM.	DT.24.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB01/0049	DT.08.01.2001
3.	PRIORITY DOCUMENT NO.	GB 0000313.7, 0008837.7	
4.	PRIORITY DOCUMENT DATE	10.01.2000, 12.04.2000	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"FULVESTRANT FORMULATION"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00676/MUM	DT.24.05.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US00/34221	DT.14.12.2000
3.	PRIORITY DOCUMENT NO.	USA 09/459890	
4.	PRIORITY DOCUMENT DATE	14.12.1999	
5.	NAME OF APPLICANT	HERCULES INCORPORATED, USA	
6.	TITLE OF INVENTION	"METAL SILICATES, CELLULOSE PRODUCTS AND PROCESSES THEREOF"	

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## CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00677/MUM.	DT.24.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP01/10519	DT.12.09.2001
3.	PRIORITY DOCUMENT NO.	DE 48772.6	
4.	PRIORITY DOCUMENT DATE	29.09.2000	
5.	NAME OF APPLICANT	SCHUNK GMBH & COMPANY KG FABRIK FUR SPANN- UND GREIFWERKZEUGE, DE	
6.	TITLE OF INVENTION	"HEAT-SHRINK CHUCK"	

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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00678/MUM.  | DT.24.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/34003  | DT.13.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/459891  |               |
| 4. | PRIORITY DOCUMENT DATE     | 14.12.1999  |               |
| 5. | NAME OF APPLICANT          | HERCULES INCORPORATED, USA  |               |
| 6. | TITLE OF INVENTION         | "CELLULOSE PRODUCTS COMPRISING SILICATE AND PROCESSES FOR PREPARING THE SAME" |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00679/MUM                       | DT.24.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FI00/01061                              | DT.01.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FI 19992590                                 |               |
| 4. | PRIORITY DOCUMENT DATE     | 02.12.1999                                  |               |
| 5. | NAME OF APPLICANT          | OUTOKUMPU OYJ, FI                           |               |
| 6. | TITLE OF INVENTION         | "METHOD FOR SINTERING FERROALLOY MATERIALS" |               |
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## CHAPTER -I

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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00680/MUM.                                  | DT.24.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/CN01/01460  | DT.27.09.2001 |
| 3. | PRIORITY DOCUMENT NO.      | CN 00117495.9   |               |
| 4. | PRIORITY DOCUMENT DATE     | 30.09.2000  |               |
| 5. | NAME OF APPLICANT          | EMERSON NETWORK POWER CO. LTD., CN                      |               |
| 6. | TITLE OF INVENTION         | "COMMUNICATION POWER SUPPLY AC/DC DISTRIBUTION CABINET" |               |
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|----|----------------------------|---|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00681/MUM .   | DT.27.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/13027  | DT.20.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 19963607.9   |               |
| 4. | PRIORITY DOCUMENT DATE     | 23.12.1999  |               |
| 5. | NAME OF APPLICANT          | SCHERING AKTIENGESELLSCHAFT, DE   |               |
| 6. | TITLE OF INVENTION         | "METHOD FOR PRODUCING 4-[HETEROARYL-METHYL]-HALOGEN-I[2H]-PHthalAZINONES" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00682/MUM  | DT.27.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP99/06863   | DT.08.12.1999 |
| 3. | PRIORITY DOCUMENT NO.      | .....  |               |
| 4. | PRIORITY DOCUMENT DATE     | .....  |               |
| 5. | NAME OF APPLICANT          | SKILL/VISION CO., LTD., JP   |               |
| 6. | TITLE OF INVENTION         | "RECORDED MEDIUM ON WHICH PROGRAM FOR DISPLAYING SKILL ACHIEVEMENT LEVEL, DISPLAY DEVICE, AND DISPLAYING METHOD" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00683/MUM.   | DT.27.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/03320   | DT.28.11.2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/15037  |               |
| 4. | PRIORITY DOCUMENT DATE     | 30.11.1999   |               |
| 5. | NAME OF APPLICANT          | SEB S. A., FR  |               |
| 6. | TITLE OF INVENTION         | "SAFETY DEVICE AGAINST EXCESS PRESSURE BY JOINT CREEP FOR PRESSURE COOKER WITH MANHOLE-TYPE LID" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00684/MUM .  | DT.27.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/12111   | DT.01.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 19960105.4  |               |
| 4. | PRIORITY DOCUMENT DATE     | 14.12.1999   |               |
| 5. | NAME OF APPLICANT          | HAARMANN & REIMER GMBH, DE   |               |
| 6. | TITLE OF INVENTION         | "CATECHOL OXIMES AND THEIR USE IN<br>COSMETIC AND DERMATOLOGICAL<br>PREPARATION" |               |
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|----|--|-------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO.             | IN/PCT/2002/00685/MUM         | DT.28.05.2002 |
| 2. | CORRS. PCT APPLICATION NO.             | PCT/EP01/10598                | DT.13.09.2001 |
| 3. | PRIORITY DOCUMENT NO.                  | EPO 00120930.3                |               |
| 4. | PRIORITY DOCUMENT DATE                 | 26.09.2000                    |               |
| 5. | NAME OF APPLICANT<br>APPARATEFABRIK.CH | HANS-OETIKER AG MASCHINEN-UND |               |
| 6. | TITLE OF INVENTION                     | "HOSE CLAMP"                  |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00686/MUM.   | DT.28.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/DE01/00748   | DT.23.02.2001 |
| 3. | PRIORITY DOCUMENT NO.      | DE 10013339.8  |               |
| 4. | PRIORITY DOCUMENT DATE     | 17.03.2000   |               |
| 5. | NAME OF APPLICANT          | ATOTECH DEUTSCHLAND GMBH, DE   |               |
| 6. | TITLE OF INVENTION         | "METHOD AND DEVICE FOR REGULATING THE<br>METAL ION CONCENTRATION IN AN<br>ELECTROLYTE FLUID AS WELL AS APPALICATIO<br>OF SAID METHOD AND USE OF SAID DEVICE" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00687/MUM .                                      | DT.28.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/HU00/00130   | DT.14.12.2000 |
| 3. | PRIORITY DOCUMENT NO.      | HU 9904624   |               |
| 4. | PRIORITY DOCUMENT DATE     | 17.12.1999   |               |
| 5. | NAME OF APPLICANT          | SANOFI-SYNTHELABO, FR  |               |
| 6. | TITLE OF INVENTION         | "SACCHARIN DERIVATIVES AS ORALLY ACTIVE ELASTASE INHIBITORS" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00688/MUM                                    | DT.28.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/BR01/00025   | DT.15.03.2001 |
| 3. | PRIORITY DOCUMENT NO.      | BR 0006442-4   |               |
| 4. | PRIORITY DOCUMENT DATE     | 11.12.2000   |               |
| 5. | NAME OF APPLICANT          | MULTIBRAS S. A. ELECTRODOMESTICOS, BR                    |               |
| 6. | TITLE OF INVENTION         | "A VACUUM-BREAKING VALVE FOR A REFRIGERATED COMPARTMENT" |               |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2002/00689/MUM.                 | DT.28.05.2002 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP01/08444                         | DT.27.09.2001 |
| 3. | PRIORITY DOCUMENT NO.      | JP 2000-311298                         |               |
| 4. | PRIORITY DOCUMENT DATE     | 11.10.2000                             |               |
| 5. | NAME OF APPLICANT          | HONDA GIKEN KOGYO KABUSHIKI KAISHA, JP |               |
| 6. | TITLE OF INVENTION         | "EXHAUST SYSTEM OF AN ENGINE"          |               |
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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00690/MUM .	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02559	DT.15.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904673-2	
4.	PRIORITY DOCUMENT DATE	20.12.1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"NOVEL COMPOUNDS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00691/MUM .	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02560	DT.15.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904675-7	
4.	PRIORITY DOCUMENT DATE	20.12.1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"NOVEL COMPOUNDS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00692/MUM	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02562	DT.15.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904674-0	
4.	PRIORITY DOCUMENT DATE	20.12.1999	
5.	NAME OF APPLICANT	ASWTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"NOVEL COMPOUNDS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00693/MUM.	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02604	DT.19.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904765-6	
4.	PRIORITY DOCUMENT DATE	23.12.1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"NEW AZABICYCLOOCTANE DERIVATIVES USEFUL IN THE TREATMENT OF CARDIAC ARRHYTHMIAS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00694/MUM .	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/GB01/00069	DT.11 .01.2001
3.	PRIORITY DOCUMENT NO.	GB 0000626.2	
4.	PRIORITY DOCUMENT DATE	13.01.2000	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SE	
6.	TITLE OF INVENTION	"INDOLE DERIVATIVES AS MCP-1 RECEPTORS ANTAGONISTS"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00695/MUM	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/IT00/00518	DT.14.12.2000
3.	PRIORITY DOCUMENT NO.	EP 99830776.3	
4.	PRIORITY DOCUMENT DATE	15.12.1999	
5.	NAME OF APPLICANT	BIOSTRANDS S.r, l, IT	
6.	TITLE OF INVENTION	"METHOD TO EVALUATE THE HIV DRUG SENSITIVITY"	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00696/MUM.	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/08109	DT.17.11.2000
3.	PRIORITY DOCUMENT NO.	JP 11/347539, 2000-27685	
4.	PRIORITY DOCUMENT DATE	07.12.1999, 04.02.2000	
5.	NAME OF APPLICANT	DAIKIN INDUSTRIES,LTD., JP	
6.	TITLE OF INVENTION	"POROUS PART FOR REFRIGERATORS, AND METHOD OF PRODUCING THE SAME AND REFRIGERATOR"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00697/MUM.	DT.29.05.2002.
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/03536	DT.14.12.2000
3.	PRIORITY DOCUMENT NO.	FR 99/15935	
4.	PRIORITY DOCUMENT DATE	17.12.1999	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FR	
6.	TITLE OF INVENTION	"NOVEL BRANCHED SUBSTITUTED AMINO DERIVATIVES OF 3-AMINO-1-PHENYL-1H[1,2,4]TRIZOLE, METHODS FOR PRODUCING THEM AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM"	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00698/MUM.	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/ZA00/00188	DT.12.10.2000
3.	PRIORITY DOCUMENT NO.	ZA 99/7002	
4.	PRIORITY DOCUMENT DATE	09.11.1999	
5.	NAME OF APPLICANT	OMNIGRAPHICS CAPITAL [PTY] LTD., ZA	
6.	TITLE OF INVENTION	"MOUNTING OF FLEXIBLE DISPLAY PANELS"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00699/MUM .	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02632	DT.21.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904770-6	
4.	PRIORITY DOCUMENT DATE	23.12.1999	
5.	NAME OF APPLICANT	READYMIX TECHNOLOGIES LTD.,IE	
6.	TITLE OF INVENTION	"A BODY FORMED OF SET, INITIALLY PASTY MATERIAL AND INCLUDING AN ELECTRICITY CONDUCTING PATH AND A METHOD OF MAKIN SUCH A BODY"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00700/MUM	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/AU00/01572	DT.20.12.2000
3.	PRIORITY DOCUMENT NO.	AU PQ4787	
4.	PRIORITY DOCUMENT DATE	20.12.1999	
5.	NAME OF APPLICANT	METAL STORM LIMITED ,AU	
6.	TITLE OF INVENTION	"AREA DENIAL"	

## CHAPTER -I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00701/MUM.	DT29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/03667	DT.26.04.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-329818	
4.	PRIORITY DOCUMENT DATE	30.10.2000	
5.	NAME OF APPLICANT	SUGATSUNE KOGYO CO.,LTD., JP	
6.	TITLE OF INVENTION	"ROTARY DAMPER"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00702/MUM.	DT.29.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/NO00/00412	DT.05.12.2000
3.	PRIORITY DOCUMENT NO.	NO 19996001, 20004375	
4.	PRIORITY DOCUMENT DATE	06.12.1999, 01.09.2000	
5.	NAME OF APPLICANT	ZIAD BADARNEH, NO	
6.	TITLE OF INVENTION	"DISPLAY AND MANEOUVRING SYSTEM AND METHOD"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00703/MUM.	DT.30.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/33737	DT.12.12.2000
3.	PRIORITY DOCUMENT NO.	US 60/172548	
4.	PRIORITY DOCUMENT DATE	17.12.1999	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY , USA	
6.	TITLE OF INVENTION	"PROCESS FOR MAKING PRESSURIZED LIQUEFIED NATURAL GAS FROM PRESSURIZED NATURAL GAS USING EXPANSION COOLING"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00704/MUM.	DT.30.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12494	DT.08.12.2000
3.	PRIORITY DOCUMENT NO.	DE 19961603.5	
4.	PRIORITY DOCUMENT DATE	21.12.1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT.DE	
6.	TITLE OF INVENTION	"PROCESS FOR PREPARING A TRIAZOLINETHIONI DERIVATIVE"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00705/MUM.	DT.30.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/12324	DT.07.12.2000
3.	PRIORITY DOCUMENT NO.	DE 19961566.7	
4.	PRIORITY DOCUMENT DATE	20.12.1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT,DE	
6.	TITLE OF INVENTION	"BIS(4-HYDROXYARYL) ALKANES"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00706/MUM.	DT.30.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/02513	DT.13.12.2000
3.	PRIORITY DOCUMENT NO.	SE 9904718.5	
4.	PRIORITY DOCUMENT DATE	22.12.1999	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON[PUBL].SE	
6.	TITLE OF INVENTION	"ANTENNA ARRANGEMENT AND METHOD FOR SIDE-LOBE SUPPRESSION"	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00707/MUM.	DT.30.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32999	DT.06.12.2000
3.	PRIORITY DOCUMENT NO.	USA 09/456367	
4.	PRIORITY DOCUMENT DATE	08.12.1999	
5.	NAME OF APPLICANT	INTERLATES LIMITED,GB EKA CHEMICALS(AC)LIMITED,UK	
6.	TITLE OF INVENTION	"CONTINUOUS PRODUCTION OF SILICA-BASED MICROGELS"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00708/MUM.	DT.30.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/US01/06206	DT.27.02.2001
3.	PRIORITY DOCUMENT NO.	US 09/515421	
4.	PRIORITY DOCUMENT DATE	29.02.2000	
5.	NAME OF APPLICANT	THE GILLETTE COMPANY, USA	
6.	TITLE OF INVENTION	"RAZOR BLADE TECHNOLOGY"	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2002/00709/MUM.	DT.30.05.2002
2.	CORRS. PCT APPLICATION NO.	PCT/AT00/00322	DT.30.11.2000
3.	PRIORITY DOCUMENT NO.	EPO 99890398.3	
4.	PRIORITY DOCUMENT DATE	21.12.1999	
5.	NAME OF APPLICANT	KURT INGERLE,AT	
6.	TITLE OF INVENTION	"METHOD FOR BIOLOGICAL WASTEWATER TREATMENT"	

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## **अभिगृहित पूर्ण विनिर्देश**

एतत् द्वारा सूचना दी जाती है कि आवेदनों में किसी पर पेटेंट अनुदान का विरोध करने वाले इच्छुक व्यक्ति राजपत्र के इस निर्गमन की तिथि से चार महीने के भीतर या उक्त चार महीने की समाप्ति के पूर्व, प्ररूप 4 में यदि आवेदित किया हुआ हो, तो परवर्ती एक महीने के भीतर, किसी समय, नियंत्रक, पेटेंट को ऐसे विरोध की सूचना प्ररूप 7 में उपयुक्त कार्यालय में दे सकते हैं। विरोध का लिखित कथन साक्ष्य के साथ, यदि कोई हो, दो प्रतियों में उक्त सूचना के साथ या अगले दो महीने की अवधि के भीतर दाखिल किया जाए। इस संदर्भ में, यथा संशोधित पेटेंट अधिनियम, 1970 की धारा 25 एवं पेटेंट नियम, 2003 के नियम 55 से 57 का अवलोकन किया जा सकता है।

उपयुक्त कार्यालय द्वारा विनिर्देश एवं चित्र आरेख, यदि हो, के छायाप्रति की आपूर्ति छायाप्रति शुल्क के रूप में प्रति पृष्ठ रु. 4/- की अदायगी पर की जा सकती है।

## **COMPLETE SPECIFICATION ACCEPTED**

Notice is hereby given that any person interested in opposing the grant of a Patent on any of the Applications, may, at any time within four months from the date of this issue of Gazette or within further period of one month if applied for in Form 4 before the expiry of the said period of four months, give notice to the Controller of Patents at the Appropriate Office on Form 7 of such opposition. The Written Statement of Opposition accompanied by evidence, if any, should be filed in duplicate along with the said notice or within further period of two months. Section 25 of The Patents Act, 1970 as amended and Rules 55 to 57 of The Patents Rules, 2003 may be referred to in this regard.

Photo copies of the specification and drawings, if any, can be supplied by the Appropriate Office on payment of photocopying charges @ Rs 4/- per page.

Indian Classification	:	83 A	<b>192161</b>
International Classification	:	A32L 1/10	
Title	:	"AN IMPROVED PROCESS OF MAKING COATED HIGH-PROTEIN BREAKFAST CEREALS AND SNACKS."	
Applicant	:	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).	
Inventors	:	ANANTHASWAMY RAO RAMESH KARADKA GOVINDARAJU KOLAR SUBRAMANYAM KRISHNA MURTHY SUVENDU BHATTACHARYA THEKKAR RATHNAKAR PRABHU THOTADAMOOLE RAMESH VEERABADRAN SIVAKUMAR VISHWESH WARIAH PRAKASH - ALL INDIANS.	
Kind of Application		Complete	

Application for Patent Number 1124/Del/99 filed on 19<sup>th</sup> Aug. 1999.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi - 110 008.

**( 6 Claims )**

An improved process of making coated high-protein breakfast cereals and snacks useful as health foods which comprises

- Blending 40 to 90% wt of cereal flour, 5-40% wt. of defatted soybean flour, 5-20% wt. of enzyme treated hydrolyzed defatted soybean flour as herein described and 0-3 wt. % edible salt.
- Extrusion cooking the blend in an extruder as herein described at a temperature range of 115-200<sup>0</sup>C at a moisture content in the range of 11 to 25% for a period in the range of 30 seconds to 10 minutes to obtain low density cooked extruded colllets.
- Toasting the said colllets a temperature between 100 to 350<sup>0</sup>C for a period in the range of 15 seconds to 25 minutes by known methods as herein described.



- d) Coating the toasted material with coating materials as herein described at a temperature range of 40-100°C for a period in the range of 30 seconds to 10 minutes by known methods as herein described.
- e) Adding permitted antioxidant, preservatives, flavoring agents and colors to obtain the desired product.

(Complete Specification 12 Pages Drawings Nil Sheet)

Indian Classification	:	136	<b>192162</b>
International Classification <sup>7</sup>	:	A23L 1/00	
Title	:	"A PROCESS FOR THE MANUFACTURE OF NOVEL NOODLES FROM MILLETS."	
Applicant	:	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).	
Inventors	:	CHAKRABHAVI MALLAPPA SOUBHAGYA - INDIAN SYED ZAKI UDDIN ALI - INDIAN	
Kind of Application	:	Complete	

Application for Patent Number 1128/Del/99 filed on 19<sup>th</sup> Aug. 1999.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi - 110 008.

**( 5 Claims )**

A process for the manufacture of novel noodles from millets which comprises (a) washing and drying of the millet to obtain 11-12% moisture in the dried product, (b) grinding the said dried millet and sieving the flour through a mesh sieve with 250 micron openings (c) adding salt to taste, (d) mixing thoroughly with water at 15 to 20% level by weight, (e) sieving to break the lumps formed during addition and mixing of water, (f) steaming the moisture-raised flour at atmospheric pressure, (g) making a dough with the above flour using boiling water, (h) extruding through vermicelli noodles press of desired size and die having desired aperture holes, (i) steaming in single/multiple stage the extruded vermicelli noodles and (j) drying the high fiber and low fat noodles.

(Complete Specification 15 Pages Drawings Nil Sheet)

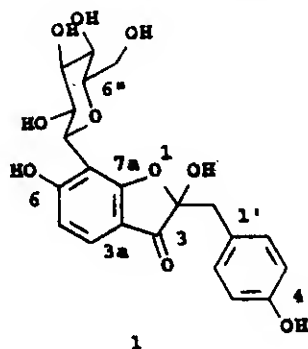
Indian Classification	: 55 E4, 32 F3	192163
International Classification <sup>7</sup>	: A61K 31/70	
Title	: "A PROCESS OF ISOLATION OF NOVEL COMPOUND 2,6-DIHYDROXY-2-( <i>p</i> -HYDROXYBENZYL)-3(2H)-BENZOFURANONE-7-C-β-D-GLUCOPYRANOSIDE FROM <i>PTEROCARPUS MARSUPIUM</i> ."	
Applicant	: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi – 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).	
Inventors	: RAKESH MAURYA - INDIAN SUKHDEV SWAMI HANDA – INDIAN RAJINDER SINGH - INDIAN	
Kind of Application	: Complete	

Application for Patent Number 1402/Del/99 filed on 22<sup>nd</sup> Oct. 99.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi – 110 008.

( 6 Claims )

A process for the isolation of a novel compound 2,6-dihydroxy -(*p*-hydroxybenzyl)-3 (2H)- benzofuranone -7-C- β -D-glucopyranoside useful as antidiabetic agent and having the formula 1



which comprises:

- powdering of the heartwood of the plant *Pterocarpus marsupium*,
- extracting the powdered plant material so prepared, with protic solvent such as herein described preferably water
- concentrating the extract and partitioning the extract with different organic polar and non-polar solvents such as herein described followed by

- extracting the aqueous layer with polar solvent, such as ethanol, propanol, n-butanol,
- (d) subjecting the n-butanol extract to conventional chromatography to obtain desired 2,6-dihydroxybenzyl)-3(2H)-benzofuranone-7 C-β-D-glucopyranoside,

(Complete Specification 11 Pages Drawings Nil Sheet)

Indian Classification	: 11 A	192164
International Classification <sup>7</sup>	: A61K 35/78; A01K 67/04	
Title	: "A PROCESS FOR ISOLATION OF PHYTOSTEROLS FROM SILENE VULGARIS."	
Applicant	: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).	
Inventors	: SURINDER KUMAR CHOWDHARY - INDIAN SURENDRA DUTTA SHARMA - INDIAN SATINDER MOHAN JAIN - INDIAN	
Kind of Application	: Complete	

Application for Patent Number 87/Del/2000 filed on 3<sup>rd</sup> Feb. 2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi - 110 008.

( 5 Claims )

A process for simultaneous isolation of phytosterols: stigmasterol, 20-hydroxyecdysone and silenoid A from *silene vulgaris* which comprises powdering the roots of aerial part (stem, branches and leaves) or whole part (roots, stem, branches and leaves) of a plant *Silene vulgaris*, extracting and re-extracting the powdered material of plant with polar solvents as herein described for a period of 20 to 30 hrs, combining the extracts and evaporating the solvent under reduced pressure to get the residue, adding water to the residue and preparing the three fractions by conventional chromatographic solvent extraction by chromatographic methods using organic solvents-chloroform, ethylacetate and butanol, concentrating the solvent under reduced pressure to obtain residue, separating and purifying the compounds stigmasterol, 20- hydroxyecdysone and silenoid A of structure from chloroform fraction, ethylacetate fraction and butanol fraction respectively by conventional chromatographic methods as herein described.

(Complete Specification 11 Pages Drawings 1 Sheet)

Indian Classification	-	83 A1	<b>192165</b>
International Classification <sup>7</sup>	-	A 23L 1/01	
Title	-	"A process for the manufacture of ready to eat non fried snack foods from cereals".	
Applicant	-	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, India.	
Inventors	-	VETRIMANI RATHINAM - INDIAN SUDHA MADHUGIRI LAKSHMINARAYANA - INDIAN ABDUL RAHIM - INDIAN HARIDAS RAO PUNAROOR - INDIAN	
Kind of Application	-	COMPLETE.	
Application for Patent Number	532/del/2000	filed on	25/05/2000

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office,  
New Delhi Branch - 110 008.

( Claims 8 )

A process for the manufacture of ready to eat non fried snack food from cereals which comprises:- (i) grinding of whole cereals by known methods, to obtain 100% passing through 400-500 microns and 50-60% retaining over 130 microns flour; - (ii) mixing 15-30 wt% of powdered roasted flavouring ingredients, 0-3 wt% of flavouring agents, 4-7 wt% of edible fat and 10-15 mg% of antioxidants, and 50-80 wt% water, - (iii) mixing (i) and (ii) in 1:1 proportion and kneading to prepare a uniform dough; - (iv) making strips of thickness in the range of 1.5-4.0 mm and width of 5-20 mm from the dough so obtained in step (ii);- (v) steaming the strips of dough under ambient conditions for a period in the range of 4-10 minutes, followed by cooling; - (vi) cutting the steamed strips so obtained into bits of length in the range of 6-15 mm, drying at a temperature in the range of 50-80°C for a period in the range of 10-30 minutes; - (vii) flaking the dried bits by known methods followed by drying the flakes at temperature in the range of 50-80°C for a period in the range of 30-90 minutes;

Indian Classification	: 32 C	192166
International Classification <sup>7</sup>	: C12N 11/10	
Title	: "AN IMPROVED PROCESS FOR THE PREPARATION OF IMMOBILIZED PENICILLIN ACYLASE."	
Applicant	: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).	
Inventors	: HARSHAVARDHAN VISHVANATH ADIKANE - INDIAN DNYANESHWAR MARUTI THAKAR - INDIAN SANJAY NARAYAN NENE - INDIAN	
Kind of Application	: Complete	

Application for Patent Number 34/Del/2000 filed on 18<sup>th</sup> Jan. 2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi - 110 008.

( 3 Claims )

An improved process for the preparation immobilized penicillin acylase by simultaneous purification and adsorption of said enzyme in a hydrophobic legend characterized in using phosphate buffer preferably 50 mM sodium phosphate buffer pH 7 containing ammonium sulphate ranging 2 M-1M preferably 1.0 M, which comprises loading of crude enzyme preparation containing penicillin acylase on a conventional solid matrix containing hydrophobic groups preferably octyl coupled to a polymer selected from cellulose, sepharose, agarose in a column equilibrated with phosphate buffer having concentration as herein described for simultaneous purification and adsorption of enzyme penicillin acylase, washing the unabsorbed proteins with same buffer to get desired immobilized penicillin acylase.

(Complete Specification 12 Pages Drawings Nil Sheet)

Indian Classification	32 C	<b>192167</b>
International Classification <sup>7</sup>	A61K 9/00; A61L 15/32	
Title	"A PROCESS FOR THE PREPARATION OF RECONSTITUTED COLLAGEN MATERIAL."	
Applicant	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).	
Inventors	JAYARAMAN VENUGOPAL - INDIAN VENKATESAN ARUMUGAM - INDIAN MATHANGI RAMAKRISHNAN - INDIAN VENKATARAMAN JAYARAMAN - INDIAN MARY BABU - INDIAN.	

Kind of Application

Application for Patent Number 790/Del/2000 filed on 1<sup>st</sup> Sept. 2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi - 110 008.

**( 11 Claims )**

A process for the preparation of reconstituted collagen material which comprises :

- i) fractionating proteolytic enzyme solubilised collages, having Type I, Type III and Type IV collagen of the kind as herein described with edible alkali metal chloride in the range of 5 to 10% w/v in a sequential manner to obtain two collagen fractions, wherein the first fraction contains Type I and III collagen, while the second fraction contains Type IV collagen,
- ii) purifying both the fractions, as formed in step (i), separately by conventional dialysis methods to obtain purified second fraction of collagen,
- iii) neutralizing the purified first fraction of collagen to a pH in the range of 7.2 to 7.6 followed by reconstituting, adjusting ionic strength by employing conventional buffer solution.
- iv) crosslinking the reconstituted collagen, as obtained in step (iii), with naturally occurring mucopolysaccharides of the kind as herein described in the range of 0.05 to 0.1% wt/v, followed by drying by known methods at a temperature not exceeding 34°C to form a sheet,
- v) Spreading the purified second fraction of collagen in the range of 0.5 to 1% by volume, as obtained in step (ii), over the said sheet, followed by conventional drying at a temperature not exceeding 34°C and subsequent sterilization by known radiation method to get reconstituted collagen material

Indian Classification	:	55E <sub>4</sub>	192168
International Classification <sup>4</sup>	:	A 61K 31/00; A01N 59/00; C01B 31/00; C01F 5/00.	
Title	:	"AN IMPROVED PROCESS FOR THE PREPARATION OF HYDROTALCITE USEFUL AS ANTACID".	
Applicant	:	COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).	
Inventors	:	PRAVINCHANDRA MAHASUKHRAY OZA SATISHBHAI HARIRAY MEHTA MRUNALBEN VINODRAY SHETH MAHESH RAMNIKLAL GANDHI JATIN RAMESHCHANDRA CHUNAWALA SHARAD DATTATRAYA GOMKALE- ALL INDIAN.	
Kind of Application	:	COMPLETE	

Application for Patent Number 1053/DEL/2000 filed on 24/11/2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi - 110 008.

(03 Claims)

1. An improved process for the preparation of hydrotalcite useful as antacid which comprises;
  - (i) diluting sea-bittern of 28 to 36° Baume with water to get 2% (w/v) magnesium concentration.
  - (ii) clarifying this bittern by treating with non-ferric aluminium sulfate having alum concentration and aluminium ion concentration as herein described and 1-2N of caustic soda solution to precipitate aluminium and magnesium as hydroxide in the range of 75-100 ppm and 200-300 ppm, respectively,
  - (iii) sedimenting the resultant mixture to obtain a clear solution of bittern having magnesium ions concentration in the range of 0.53 to 0.90 molar,
  - (iv) preparing an aqueous slurry of magnesium precursors by reacting clear bittern obtained in step (iii) with sodium carbonate solution under continuous stirring while maintaining the mole ratio of carbonate to magnesium in the range of 1.1 to 1.4 at ambient temperature for a period in the range of 30 to 60 minutes,
  - (v) preparing an aqueous slurry of aluminium precursor by reacting solutions of non-ferric alum containing 1.0 to 2.2% Al<sub>2</sub>O<sub>3</sub> (w/v) with sodium carbonate solution under continuous stirring while maintaining the mole ratio of carbonate to aluminium in the range of 1.70 to 1.95 in a time period of 30 to 60 minutes at ambient temperature,
  - (vi) separating the two precursors as obtained in (iv) and (v) by known filtration method in a single unit operation,
  - (vii) washing the cake with demineralised water till free from chloride and sulphate ions,
  - (viii) redispersing uniformly the wet cake to obtain a slurry of both precursors containing mole fractions of aluminium ions in the range of 0.23 to 0.27 in demineralised water for 1 hour at ambient temperature,
  - (ix) treating the slurry obtained in step (viii) under continuous stirring with solution of 2N caustic soda to obtain 0.8 equivalent of alkali per equivalent of magnesium ions in the slurry at ambient temperature for a period of 90 minutes, stirring continued till mother liquor is free from hydroxide,
  - (x) crystallizing, under agitation the resultant slurry so obtained in step (ix) at 70 to 100°C for a period of 1 to 5 hours,
  - (xi) filtering the solution by known methods as herein described to obtain wet cake of hydrotalcite,
  - (xii) washing the cake with demineralised water till the pH of effluent is between 10 to 11,
  - (xiii) drying the said wet cake at temperature not exceeding 110°C,
  - (xiv) pulverising to obtain the product in powder form.

Indian Classification	:	197	<b>192169</b>
International Classification <sup>7</sup>	:	A23L1/212	
Title	:	<b>"A PROCESS FOR PREPARAING SAP INJURY FREE MANGOES (MANGIFERA INDICA)."</b>	
Applicant	:	<b>COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the Registration of Societies Act (XXI of 1860).</b>	
Inventors	:	<b>UMMITI JAYA SANKARA PRASADA RAO - INDIAN KOTTHO TUNGAL SABY JOHN - INDIAN SANTHOOR GURURAJA BHAT - INDIAN KANUMURI VENKATA RAMA RAMANA - INDIAN BIRADAVOLU ARAVINDA PRASAD-INDIAN</b>	
Kind of Application.	:	<b>Complete</b>	

Application for Patent Number 358/Del/01 filed on 27<sup>th</sup> March 2001.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi - 110 008.

**( 3 Claims )**

A process for preparing sap injury free mangoes. (*Mangifera indica*) which comprises drying the sap injured mangoes for 60 minutes, washing the dried mangoes with a non-ionic aqueous detergent having concentration in the range of 0.5% to 0.3% followed by air drying for 30 minutes to get sap injury free mangoes.

(Complete Specification 15 Pages Drawings Nil Sheet)



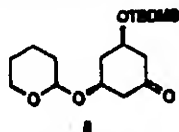
Indian Classification	:	32C	192170
International Classification <sup>4</sup>	:	C 07C 69/00	
Title	:	<b>" A process for the preparation of a novel 3-tetrahydro-2H-2-pyranyloxy-5-(tertbutyldimethylsilyloxy)-(1S,3R,5R)-cyclohexan-1-one useful as an intermediate for 6-hydroxymethyl-4-(tertbutyldimethylsilyloxy)-(4R,6S)-tetrahydro-2H-2-pyranone".</b>	
Applicant	:	<b>COUNCIL OF SCIENTIFIC &amp; INDUSTRIAL RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).</b>	
Inventors	:	<b>SANDEEP RAGHUNATH GHORPADE UTTAM RAMRAO KALKOTE SUBHASH PRATAPRAO CHAVAN SUNIL RAMCHANDRA BHIDE THOTT APPILLIL RAVINDRANATHAN- ALL INDIAN.</b>	
Kind of Application	:	<b>COMPLETE</b>	

Application for Patent Number **80/DEL/2001** filed on **31/01/2001**

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi - 110 008.

(03 Claims)

A process for the preparation of a novel 3-tetrahydro-2H-2-pyranyloxy-5-(tertbutyldimethylsilyloxy)-(1S,3R,5R)-cyclohexan-1-one having formula 8.



useful as an intermediate for 6-hydroxymethyl-4-(tert-butyl dimethyl silyloxy)-(4R,6S)-tetrahydro-2H-2-pyranone which comprises;

- reacting a compound 3-tetrahydro-2H-2-pyranyloxy-5-(tert-butyl dimethyl silyloxy)-(1S,3R,5R)-cyclohexan-1-ol with pyridinium chlorochromate in a molar ratio in the range of 3.20:1 to 3.25:1 in an organic solvent such as herein described at a temperature in the range of 20-30°C for a period ranging from 6 to 8 hours,
- extracting the above reaction with ether,
- washing organic layer with water followed by with brine,
- drying, removing solvent under vacuum to obtain residue,
- purifying the residue by known methods such as herein described to obtain 3-tetrahydro-2H-2-pyranyloxy-5-(tert-butyl dimethyl silyloxy)-(1S,3R,5R)-cyclohexan-1-one.

Indian Classification	:	32 F <sub>3(a)</sub> .	192171
International Classification <sup>4</sup>	:	B32B 17/00; C08L 63/00	
Title	:	<b>"A PROCESS FOR THE PREPARATION OF A CONDUCTIVE EPOXY RESIN".</b>	
Applicant	:	<b>DEPARTMENT OF SCIENCE &amp; TECHNOLOGY,</b> a Government of India undertaking, of Technology Bhavan, New Mehrauli Road, New Delhi-110 016.	
Inventors	:	<b>ANIL KUMAR SRIVASTAVA-INDIAN.</b>	
Kind of Application	:	<b>PROVISIONAL/COMPLETE.</b>	

Application for Patent Number **0001/DEL/96** filed on **01/01/1996**.

Complete left after Provisional specification filed on **13/05/1996**.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office  
Delhi Branch, New Delhi – 110.008.

**(06 Claims)**

A process for the preparation of a conductive epoxy resin comprising adding the predetermined amounts of the reactants Bisphenol A, Epichlorohyryn and Antimony acrylate in the ratio 9-11:80 – 110:0.6-1.4 in the reaction vessel; refluxing the said reaction mixture at a temperature of 110-130<sup>0</sup> Celsius; continuously stirring the reaction mixture by a magnetic stirrer having a metallic needle coated with Teflon; heating the said reaction mixture at the said temperature for a period of 3-4 hours while continuously adding sodium hydroxide of the strength of 4-6 N strength by adding distilled water; adding a solvent as herein described which is in the ratio of 7-9:0.9-1.2 as compared to sodium hydroxide; which is then followed by filtration of the said reaction mixture; evaporating the excess solvent from the solid mass thus obtained by means of a curing agent as herein described to obtain the desired compound.

(Provisional specification 06 Pages Drawing NIL Sheet)

(Complete Specification 12 Pages Drawing 02 Sheets)

Indian Classification	:	88D	192172
International Classification <sup>4</sup>	:	E 21B 37/06; E21 B 41/02.	
Title	:	<b>"A WATER-MISCIBLE COMPOSITION FOR INCREASING THE EFFECTIVENESS OF A PRODUCTION CHEMICAL AND A PROCESS FOR THE PREPARATION THEREOF".</b>	
Applicant	:	<b>BP CHEMICALS LIMITED</b> , a British company, of Britannic House, 1 Finnsbury Circus, London EC2M 7BA, England.	
Inventors	:	<b>RICHARD GEORGE CHAPMAN-BRITISH IAN RALPH COLLINS-BRITISH STEPHEN PAUL GOODWIN-BRITISH ANDREW RICHARD LUCY-BRITISH NEVIN JOHN STEWART-BRITISH</b>	
Kind of Application	:	<b>COMPLETE/CONVENTION</b>	

Application for Patent Number **97/DEL/19 96** filed on **16/01/1996**

Convention date: 9501021.1; 19/01/1995; UK; 9511487.2; 07/06/1995; UK

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi – 110 008.

(25 Claims)

A process for the preparation of a water-miscible composition for increasing the effectiveness of a production chemical, comprising:

admixing in an aqueous medium sourced from fresh, tap, river, sea, produced or formation water, with a total salinity of 0-250 g/l and has a pH of 0.5-9; (a) a water-miscible surfactant which comprises at least one alkyltriglycol ether wherein the alkyl group in the alkyltriglycol ether is straight or branched chain and has 3-6 carbon atoms, (b) at least one water-miscible oil field or gas field production chemical selected from the group consisting of inhibitors of (i) corrosion, (ii) scale, (iii) gas hydrate formation, (iv) wax or (v) asphaltene deposition or a hydrogen sulphine scavenger or wax dispersant and (c) optionally a cosolvent wherein the alkyltriglycol ether is admixed in the aqueous medium in an amount in the range from 1-20 % w/w of the total water miscible composition, the at least one water miscible oil or gas field production chemical is admixed in the aqueous medium in an amount in the range of 1-25% w/w of the total water miscible composition, the pH of the composition is from 0.1 to 6.0 and the composition, is clear and stable over a temperature range from ambient to at least 45°C.

Indian Classification :- 107 C 192173

International Classification<sup>7</sup> :- F 02 F 01/10

Title :- "CYLINDER COOLING APPARATUS OF MULTI-CYLINDER ENGINE"

Applicant :- KUBOTA CORPORATION, of 2-47, Shikitsuhigashi 1-cheme, Naniwa-ku, Osaka-shi, Osaka, Japan.

Inventors :- MASAJI YUKAWA - JAPAN

Kind of Application :- COMPLETE/CONVENTION

Application for Patent Number 575/del/1996 filed on 19/03/1996

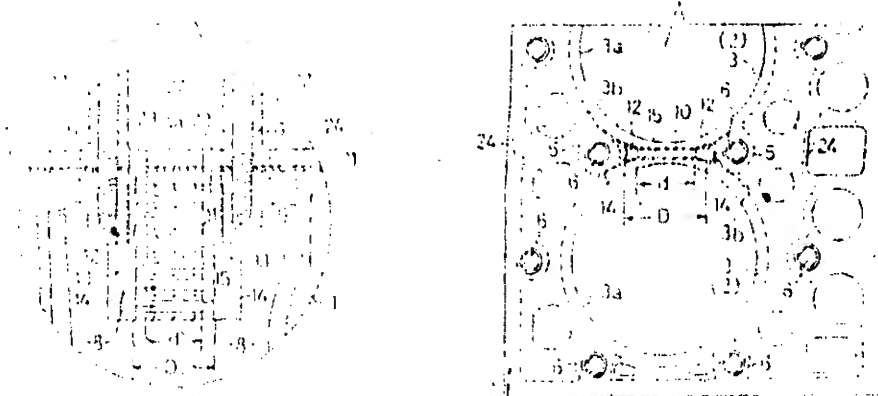
Convention No. 7-060818/Japan/20/03/1995

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch, - 110 008.

( Claims 11 )

A cylinder cooling apparatus of a multi-cylinder engine having a water passage forming member (10) embedded in a connection wall (4) between adjacent bores (3a)(3a) of a multi-cylinder (2) by a casting process, characterized in that said water passage forming member (10) is provided with a pair of left and right vertical jacket communication passages (12)(12) for making cylinder jackets (8)(8) within a cylinder block (1) communicate with a head jacket (22), cooling water passages (15) arranged vertically and in multiple stage for making said paired left and right jacket communication passages (12)(12) with each other, and non-hollow portions (11) arranged in multiple stage and alternately with said cooling water passages (15).

FIG. 1(B)



Indian Classification	: 32 F2	192174
International Classification <sup>7</sup>	: C07C 323/32	
Title	: "A PROCESS FOR PREPARATION OF S-( $\omega$ AMINOALKYLAMINO)ALKYL ARYL SULPHIDE DIHYDROCHLORIDES."	
Applicant	: THE CHIEF CONTROLLER RESEARCH & DEVELOPMENT, MINISTRY OF DEFENCE, GOVT. OF INDIA, B-341, SENA BHAWAN, DHQ P.O., NEW DELHI (INDIA), AND INDIAN NATIONAL.	
Inventors	: UMA JOSHI - INDIAN SYED KALBEY RAZA - INDIAN PRAVIN KUMAR - INDIAN RAJAGOPALAN VIJAYARAGHAVAN - INDIAN DEVENDRA KUMAR JAISWAL - INDIAN	
Kind of Application	: Complete	

Application for Patent Number 547/Del/99 filed on 8<sup>th</sup> April 1999.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Branch, New Delhi - 110 008.

( 14 Claims )

A process for the preparation of S-( $\omega$ -Aminoalkylamino) alkyl aryl sulphide dihydrochlorides comprising in the steps of:

- condensation reaction of aryl mercaptan and  $\omega$ -amino alkylamino alkyl bromide dihydrobromide in presence of an organic base in an organic solvent such as herein described at a temperature in the range of  $-15$  to  $15^{\circ}\text{C}$ ;
- conversion to hydrochloride salt by addition of hydrochloric acid followed by precipitation and crystallization.

(Complete Specification 13 Pages Drawings Nil Sheet)

Indian Classification : 32 F2 (a) 192175

International Classification<sup>7</sup> : C07C 255/03; C12N 9/12; C12N 9/14; C12P 7/00

Title : "A PROCESS FOR THE ISOLATION OF OPTICALLY PURE S-ENANTIOMER OF CYANOHYDRIN OF PHENOXYBENZALDEHYDE"

Applicant : UNIVERSITY OF DELHI, SOUTH CAMPUS, DEPARTMENT OF MICROBIOLOGY, BENITO JUAREZ ROAD, NEW DELHI-110 021, INDIA, AN INDIAN UNIVERSITY.

Inventors : RAJENDRA KUMAR SEXENA- INDIAN  
RANI GUPTA - INDIAN  
WINLET SHEBA DAVIDSON - INDIAN

Kind of Application : Complete

Application for Patent Number 1378/Del/99 filed on 15<sup>th</sup> Oct. 99.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)  
Patent Office Branch, New Delhi - 110 008.

( 8 Claims )

A process for the isolation of optically pure S-enantiomer of cyanohydrin of m-phenoxybenzaldehyde comprising enantioselective transesterification of racemic methyl and n-butyl esters of cyanohydrin in an organic solvent, such as herein described at 30°C-45°C in the presence of *Aspergillus carneus* lipase.

(Complete Specification 12 Pages Drawings 1 Sheets)

Indian Classification

: 55E4

192176

International Classification<sup>4</sup>

: A 61K- 39/00.

Title

**"A PROCESS FOR THE PREPARATION OF  
LIPASE FROM THE FUNGUS ASPERGILLUS  
CARNEUS".**

Applicant

**UNIVERSITY OF DELHI, SOUTH CAMPUS,  
DEPARTMENT OF MICROBIOLOGY BENITO  
JUAREZ ROAD, NEW DELHI-110 021.**

Inventors

**RAJENDRA KUMAR SAXENA  
RANI GUPTA  
WINLET SHEBA DAVIDSON —ALL INDIAN**

Kind of Application

**COMPLETE**

Application for Patent Number 1379/DEL/1999 filed on 15/10/1999.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi - 110 008.

(13 Claims)

A process for the preparation of novel thermostable lipase from the fungus *Aspergillus carneus* comprising:

- (i) obtaining *Aspergillus carneus* organism from the soil,
- (ii) growing the said organism in a growth medium of the kind as herein defined for its propagation,
- (iii) inoculating the said grown organism in a specific medium which is modified Aisaka and Tearada medium, containing conventional and non-conventional oils, said modified Aisaka and Treada medium having reduced carbon and nitrogen source and also soyabean meal is omitted,
- (iv) separating and purify by known manner the *Aspergillus carneus* lipase from the growth medium and, if desired,
- (v) lyophilizing the said *Aspergillus carneus* lipase.

(Complete Specification Pages 09 Drawing NIL Sheet)

Indian Classification : 55E<sub>4</sub> **192177**

International Classification<sup>4</sup> : A 61K- 35/00.

Title : **"A PROCESS FOR PREPARATION OF A  
RADIOPROTECTIVE HERBAL FORMULATION  
FROM PODOPHYLLUM HEXANDRUM".**

Applicant : **DEFENCE RESEARCH AND DEVELOPMENT  
ORGANISATION, Ministry of Defence, Government  
of India, B-341, Sena Bhawan, New Delhi-110 001.**

Inventors : **HARISH CHANDRA GOEL  
RAJESH ARORA  
JAGDISH PRASAD  
ASHOK KUMAR SHARMA  
SURENDAR SINGH  
THALAKKOTUR LAZAR MATHEW  
OM PRAKASH CHAURASIA  
BRAHMA SINGH-ALL INDIAN.**

Kind of Application : **COMPLETE**

Application for Patent Number 253/DEL/2001 filed on 05/03/2001.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) **Patent Office Delhi-  
Branch, New Delhi – 110 008.**

(05 Claims)

A process for preparation of a radioprotective herbal formulation from Podophyllum hexandrum comprising air drying at ambient temperature of 30-40°C, the roots and rhizomes of the said Himalayan herb Podophyllum hexandrum aged 1½ to 2 years, chopping the plant material into small pieces of 0.50mm diameter, oven drying at 35-45°C after spreading the plant material over a four-layered filter paper for 4-7 days, powdering the plant material and sieving through a strainer of mesh size 40-60µ, followed by aqueous extraction at least 4 times by soaking the powder thus obtained in demineralised triple distilled water for 24 hours, taking plant material powder and water in the ratio of 1:5(w/v) and subjecting the mixture to controlled heating at 35-45°C on a steam bath with constant stirring, centrifuging the combined extract thus obtained at 1000rpm, adjusting the pH to 7.0, decanting and filtering through a sintered funnel followed by filtering first through whatman filter and then through 0.22 µm filter, concentrating in a rotaevaporator at 50-60°C under vacuum till constant weight, drying and lyophilizing to obtain radioprotective herbal extract.

(Complete Specification Pages 13 Drawing NIL Sheet)



Indian Classification : 55E<sub>4</sub>; 32F<sub>2</sub>(b) **192178**

International Classification<sup>4</sup> : A 61K 31/00; C07D 213/00

Title : **"PROCESS FOR THE PREPARATION OF AMORPHOUS FORM OF TORASEMIDE".**

Applicant : **RANBAXY LABORATORIES LIMITED, a**  
Company incorporated under the Companies Act,  
1956 o f 19, Nehru Place, New Delhi-110 019,  
**INDIA.**

Inventors : **YATENDRA KUMAR**  
**OM DUTT TYAGI**  
**NITIN MAHESHWARI--ALL INDIAN.**

Kind of Application : **COMPLETE**

Application for Patent Number **830/DEL/2001** filed on **03/08/2001**

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi  
Branch, New Delhi - 110 008.

(06 Claims)

A process for the preparation of amorphous form of torasemide which comprises recovering amorphous torasemide from a solution thereof in a suitable solvent characterized by spray drying with drying gas.

(Complete Specification Pages 04 Drawing 01 Sheet)

Indian Classification : 55E<sub>4</sub>; 32F<sub>2</sub> (c) **192179**

International Classification<sup>4</sup> n<sup>4</sup> : A61K 31/00; C07C 319/28; C07C 323/59

Title : **"PROCESS FOR THE PURIFICATION OF CILASTATIN".**

Applicant : **RANBAXY LABORATORIES LIMITED, a**  
Company incorporated under the Companies Act,  
1956 o f19, Nehru Place, New Delhi-110 019,  
INDIA.

Inventors : **YATENDRA KUMAR**  
**OM DUTT TYAGI**  
**TUSHAR SRIVASTAV**  
**ANAND PANDEY -ALL INDIAN.**

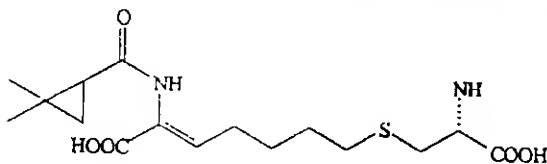
Kind of Application : **COMPLETE**

Application for Patent Number **879/DEL/2001** filed on **24/08/2001**  
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi  
Branch, New Delhi -- 110 008.

(09 Claims)

A process for the purification of cilastatin comprising:

- loading solution of crude cilastatin on conventional non-ionic adsorbent resin,
- washing the loaded column with water to remove halide ions
- eluting the pure cilastatin with polar organic or aqueous polar organic solvent, and
- isolating the pure cilastatin from the eluate by conventional method.



FORMULA I

Indian Classification 55E4 192180

International Classification<sup>4</sup> A 61K 31/00; A 61K 9/22.

Title : "AN IMPROVED PROCESS FOR  
PREPARATION OF METFORMIN  
EXTENDED RELEASE TABLETS".

Applicant : RANBAXY LABORATORIES LIMITED, a  
Company incorporated under the Companies Act,  
1956 to F19, Nehru Place, New Delhi-110 019,  
INDIA.

Inventors : DEEPAK MURPANI  
ASHISH MADAN  
VINOD KUMAR ARORA  
RAJIV MALIK -ALL INDIAN.

Kind of Application : COMPLETE

Application for Patent Number 1002/DEL/2001 filed on 28/09/2001

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi  
Branch, New Delhi - 110 008.

(13 Claims)

An improved process of preparation of metformin extended release tablets, which  
comprises the steps characterized by:

- a. moisture conditioning metformin or its acid addition salt by addition of water or by  
exposing to higher humidity or by choosing excipients having high water content;
  - b. blending moisture-condition metformin with rate controlling polymers such as herein  
described and other pharmaceutically acceptable excipients such as herein described.
  - c. Compacting or slugging as herein described,
  - d. Milling or crushing the compacted/slugged material of step(c) into granules,
  - e. Comprising the granules to form tablets,
- wherein the granules or tablets have a water content from 3.2-8.0% by weight.

(Complete Specification Pages 14 Drawing Nil. Sheet)

## RESTORATION UNDER SECTION 60 OF THE PATENTS ACT, 1970

Notice is hereby given that an application for restoration of Patent No. 183099 made by Searle (India) Limited on 25.09.2001 has been allowed and the said Patent is restored.

## PATENTS SEALED ON 06-02-2004/KOLKATA

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## PATENT SEALED ON 23.01.2004 (DELHI)

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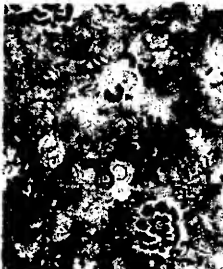

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**REGISTRATION OF DESIGNS**

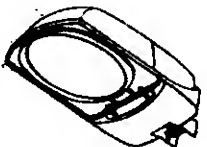




The following designs have been registered. They are open for public inspection from the date of registration. (Colour combination if any, is not shown in the representation)

The dates shown in the following each entry is the date of registration.

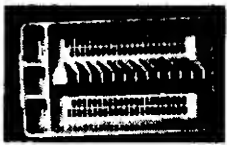




Class	05-05	No.192357. THE RISHABH VELVELEN LIMITED, OF 9 <sup>TH</sup> KM, HARDWAR-DELHI ROAD, NEAR RANIPUR TOLL BARRIER, JWALAPUR, HARDWAR:- 249 407, U.P., INDIA. "TEXTILE FABRIC" 13.06.2003.	
Class	02-04	No.192438. ALERT INDIA , AN INDIAN PARTNERSHIP FIRM OF ADDRESS C-1, S.M.A. INDUSTRIAL ESTATE, G.T. KARNAL ROAD, DELHI- 110 033 (INDIA). "SOLE OF FOOTWEAR: 24.06.2003	
Class	05-05	No.192999. MIRA SINGH AKOI, AN INDIAN NATIONAL OF AASRA EXPORTS, 2 KASTURBA GANDHI MARG, NEW DELHI:-110 001, INDIA, AN INDIAN COMPANY. "TEXTILE FABRIC" 26.08.2003	
Class	02-04	No.192432. ALERT INDIA , AN INDIAN PARTNERSHIP FIRM OF ADDRESS C-1, S.M.A. INDUSTRIAL ESTATE, G.T. KARNAL ROAD, DELHI- 110 033 (INDIA). "SOLE OF FOOTWEAR: 24.06.2003	

Class	07-02	No.192139. ASIAN PLASTOWARES PVT. LTD., OFFICE AT PLOT D-7/1, ROAD NO.16, MIDC, ANDHERI (EAST), MUMBAI-400 093, MAHARASHTRA, INDIA, INDIAN. "CONTAINER" 20.05.2003	
Class	09-09	No.192429. PRINCE PLASTICS INTERNATIONAL PVT. LTD., OF MAROL CO-OP. INDL. ESTATE, M.V. ROAD, ANDHERI(E), MUMBAI-400 059, MAHARASHTRA, INDIA. "DUST BIN" 24.06.03	
Class	09-09	No.193667. BOROPLAST LIMITED OF 49-A, CHAKALA ROAD, OPP: P & G PLAZA, ANDHERI (E), MUMBAI-400 093, MAHARASHTRA, INDIA, INDIAN COMPANY. "BIN" 11.11.2003	
Class	05-05	No.192347. GOLDTEX FURNISHING INDUSTRIES, 78/1197, TRI NAGAR, DELHI-110035, INDIA, "TEXTILE FABRIC" 30.06.2003	
Class	15-09	No.192236. MILLTEC MACHINERY PVT. LTD., OF 235-R, KIADB INDL. AREA, III PHASE, BOMMASANDRA, BANGALORE-562 158, KARNATAKA, INDIA. "SUPER WHITENER" 29.05.2003	

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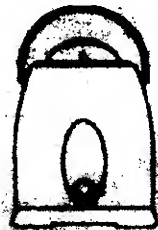

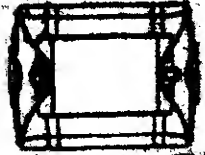
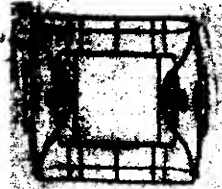

Class	26-03	No.193023. KONINKLIJKE PHILIPS ELECTRONICS N.V. AT GROENEWOUDSEWEG 1, 5621 BA EINDHOVEN, THE NETHERLANDS. "LUMINAIRE FOR ROAD" 28.08.2003	
Class	02-04	No.192434. ALERT INDIA , AN INDIAN PARTNERSHIP FIRM OF ADDRESS C-1, S.M.A. INDUSTRIAL ESTATE, G.T. KARNAL ROAD, DELHI- 110 033 (INDIA). "SOLE OF FOOTWEAR: 24.06.2003	
Class	02-04	No.192437. ALERT INDIA , AN INDIAN PARTNERSHIP FIRM OF ADDRESS C-1, S.M.A. INDUSTRIAL ESTATE, G.T. KARNAL ROAD, DELHI- 110 033 (INDIA). "SOLE OF FOOTWEAR: 24.06.2003	
Class	23-02	No.192637. M/S. D LINE™ INDIA PVT. LTD., (OF OBEROI GARD-EN ESTATE, 3 <sup>RD</sup> FLOOR, WING I, CHANDIVALI FARMS ROAD, ANDHERI (E), MUMBAI: -400 093, MAHARASHTRA, INDIA. "SHAMPOO SHELF" 22.07.2003	
Class	23-02	No.192637. M/S. D LINE™ INDIA PVT. LTD., (OF OBEROI GARD-EN ESTATE, 3 <sup>RD</sup> FLOOR, WING I, CHANDIVALI FARMS ROAD, ANDHERI (E), MUMBAI: -400 093, MAHARASHTRA, INDIA. "DISPENSER (TOILET PAPER)" 22.07.2003	

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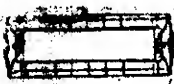




Class	06-04	No.192557. JOYO PLASTICS, A REGISTE-RED PARTNERSHIP FIRM, AT 15-A/F, NEW EMPIRE INDUSTRIAL ESTATE, KONDIVITA LANE, J.B. NAGAR, ANDHERI(E), MUMBAI:-400 059, MAHARA-SHTRA, INDIA, OF ABOVE ADDRESS. "RACK" 09.07.2003	
Class	09-01	No.192247. JOYFUL PLASTICS PVT. LTD., A COMPANY REGISTERED IN INDIA, 9-15, POOJA INDUSTRIAL ESTATE, WALIV VILLAGE, VASAI (EAST), DIST. THANE, PIN:-401 202, MAHARASHTRA, INDIA. OF ABOVE ADDRESS. "BOTTLE" 02.06.2003	
Class	09-01	No.192316. VIRENDER SINGH KOCHAR, 25/8, INDIRA VIKAS COLONY, DELHI-9, INDIA, INDIAN OF THE ABOVE ADDRESS. "CONTAINER" 10.06.2003	
Class	14-02	No.192018. SEIKO EPSON CORPORATION OF 4-1, NISHI-SHINJUKU, 2-CHOME, SHINJUKU-KU, TOKYO, JAPAN. "INK CARTRIDGE FOR PRINTER" 29.10.2002 (RECIPROCITY, JAPAN)	
Class	02-04	No.191919. BATA INDIA LIMITED, OF 6A, S.N. BANERJEE ROAD, KOLKATA-700013, WEST BENGAL, INDIA. "FOOTWEAR" 22.04.2003	









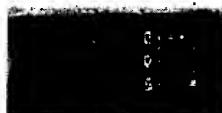

Page No.5.

Class	07-01	No.192295. CELLO HOME PRODUCTS, 5, GROUND FLOOR, VAKIL INDUSTRIAL ESTATE WALBHAT ROAD, GOREGAON (E), MUMBAI-400063, MAHARASHTRA, INDIA. "WATER JUG" 09.06.2003	
Class	13-03	No.191726. ANCHOR KENWOOD ELECTRICALS, PLOT NO. G - 9, CROSS ROAD, 'A' M.I.D.C., ANDHERI (EAST), MUMBAI: - 400 093, MAHARASHTRA, "COVER PLATE FOR PRECISES" 02.04.2003	
Class	13-03	No.191727. ANCHOR KENWOOD ELECTRICALS, PLOT NO. G - 9, CROSS ROAD, 'A' M.I.D.C., ANDHERI (EAST), MUMBAI: - 400 093, MAHARASHTRA, "COVER PLATE FOR PREMISES" 02.04.2003	
Class	13-03	No.191728. ANCHOR KENWOOD ELECTRICALS, PLOT NO. G - 9, CROSS ROAD, 'A' M.I.D.C., ANDHERI (EAST), MUMBAI: - 400 093, MAHARASHTRA, "COVER PLATE FOR PREMISES" 02.04.2003	
Class	13-03	No.191725. ANCHOR KENWOOD ELECTRICALS, PLOT NO. G - 9, CROSS ROAD, 'A' M.I.D.C., ANDHERI (EAST), MUMBAI: - 400 093, MAHARASHTRA, "COVER PLATE FOR PRECISES" 02.04.2003	

Page No.6.

Class	13-03	No.191724. ANCHOR KENWOOD ELECTRICALS, PLOT NO. G - 9, CROSS ROAD, 'A' M.I.D.C., ANDHERI (EAST), MUMBAI: - 400 093, MAHARASHTRA, "COVER PLATE FOR PRECISES" 02.04.2003	
Class	13-03	No.191729. ANCHOR KENWOOD ELECTRICALS, PLOT NO. G - 9, CROSS ROAD, 'A' M.I.D.C., ANDHERI (EAST), MUMBAI: - 400 093, MAHARASHTRA, "REGULATOR FOR DIMMER" 02.04.2003	
Class	09-01	No.191093. M/S. SAMRUDDHI CYEMICALS PVT. LTD. OF 84/85, M. I. D. C. INDL. ESTATE, AJANTHA ROAD,, JALGAON-425005, MAHARASHTRA, INDIA. "BOTTLE WITH CAP" 28.01.2003.	
Class	23-02	No.192441. JOYO PLASTICS, A REGISTE-RED PARTNERSHIP FIRM, AT 15-A/F, NEW EMPIRE INDUSTRIAL ESTATE, KONDIVITA LANE, J.B. NAGAR, ANDHERI(E), MUMBAI:-400 059, MAHARA-SHTRA, INDIA, OF ABOVE ADDRESS. "BABY POTTY" 24.06.2003	
Class	06-04	No.192447. JAYCO PLASTICS, A REGI- STERED PARTNERSHIP FIRM HAVING ITS OFFICE AT 72/8, RATAN COURT, J.B. NAGAR, ANDHERI (E), MUMBAI :- 400 059, MAHARASHTRA, INDIA. "RACK" 24.06.2003	

<b>Class</b>	<b>13-02</b>	No.192640. MARU INDUSTRIES AT B-92, SHUKLA ESTATE, RAGHAVENDRA MANDIR ROAD, OPP. AJIT GLASS, JOGESHWARI (W), MUMBAI-400 102, MAHARASHTRA, INDIA. "SWITCH" 22.07.2003	
<b>Class</b>	<b>02-02</b>	No.191720. PUNEET KNITWEAR, GALI NO.1, BEANT PURA, SAMRALA ROAD, LUDHIANA: - 141 001, (PB.) (INDIA), AN INDIAN PARTNERSHIP FIRM "VEST (SLEEVED)" 02.04.2003	
<b>Class</b>	<b>24-04</b>	No.191793. SOFOTEC GMBH & CO. KG, A GERMAN COMPANY OF WEISMULLERSTRASSE, D-60314 FRANKFURT, GERMANY. "INHALER" 09.04.2003	
<b>Class</b>	<b>09-07</b>	No.191792. SOFOTEC GMBH & CO. KG, A GERMAN COMPANY OF WEISMULLERSTRASSE, D-60314 FRANKFURT, GERMANY. "REFILL PACK FOR INHALER" 09.04.2003	
<b>Class</b>	<b>06-07</b>	No.191862. M/S. GARG PLASTICS, BE-430, HARI NAGAR, NEW DELHI-110064, INDIA. "PICTURE FRAME" 11.04.2003	

Class	09-03	No.191263. HINDUSTAN LEVER LIMITED, OFFICE AT HINDUSTAN LEVER HOUSE, 165/166, BACKBAY RECLAMATION, MUMBAI:-400. 020, MAHARASHTRA, INDIA. "DUAL CONTAINER" 11.02.2003	
Class	10-04	No.191846. ELECTRONICA MECHATRONIC SYSTEMS (I) PVT. LTD., , AT ELEKTRA HOUSE, 691/1A PUNE-SATARA ROAD, PUNE- 411 037, MAHARASHTRA, INDIA. "DIGITAL READ OUT" 11.04.2003	
Class	10-04	No.191843. ELECTRONICA MECHATRONIC SYSTEMS (I) PVT. LTD., , AT ELEKTRA HOUSE, 691/1A PUNE-SATARA ROAD, PUNE- 411 037, MAHARASHTRA, INDIA. "DIGITAL READ OUT" 11.04.2003	

Dr. S. N. MAITY  
Controller General of Patents, Designs & Trade Marks

प्रबन्धक, भारत सरकार मुद्रणालय, फरीदाबाद द्वारा मुद्रित  
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